TKR COLLEGE OF ENGINEERING AND TECHNOLOGY

AN AUTONOMOUS INSTITUTION

Accredited by NBA and NAAC with 'A' Grade.

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated to JNTU H)

Medbowli, Meerpet, Balapur, Hyderabad, Telangana – 500 097

Phone: 9100377790, email: info@tkrcet.ac.in, web site: www.tkrcet.ac.in

DEPARTMENT OF CSE

Circular No: TKRCET/CSE/Workshop/Seminar/2023-24

Dt. 06.12.2023
Hyderabad.

CIRCULAR

This is to inform to all the students that Department of CSE, TKRCET is conducting a workshop on " **Cloud Computing and Devops**" from **11.12.2023** to **13.12.2023**. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-ordinator
Dr. A.Pramod Reddy

HOD - CSE
Dr. A. Suresh Rao

ABOUT

TKR College of Engineering and Technology - a modern temple of learning, on off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, dust green 20 acre campus at Meerpet, Hyderabad.

Department of CSE

Department of Computer Science and Engineering had been established in the year 2002,is headed by a young and efficient Professor Dr. A. SURESH RAO under his mentorship, the department is functioning Salubriously

Chief Patron

Shri. Teegala Krishna Reddy,
Chairman TKRES, Ex MLA, Ex Mayor

Co Patron

Shri. T. Harinath Reddy, Secretary
Shri. T. Amarnath Reddy, Treasurer

Principal

Dr. D. V. Ravi Shanker

Vice Principal,
Head of the Department &
Dean Academics

Dr. A. Suresh Rao

Course Content

• Overview of Cloud, Cloud Basics, Azure,
• GCP, AWS,Devops, Devops Essentials,
• Organizing and simplifying,
• AWS Devops Services,
• Configuration Management

Objectives of the workshop
• To gain hands-on exposure on Devops.
• To create awareness on cloud fundamentals.
• Fundamentals on key service and deployment models.
• Explore DevOps principles, focusing on continuous integration (CI) and continuous delivery (CD) .

Expected Outcomes: Upon successful completion, participants will understand key Cloud Computing concepts and how to use cloud platforms effectively. They will gain practical experience with DevOps tools for automating software deployment and management..

Date & Time
11-12-2023 to 13-12-2023
09:45 AM to 04:00PM

Venue
AUDITORIUM TKR COLLEGE OF ENGINERING AND TECHNOLOGY, MEDBOWLI,MEERPET, HYDERABAD-500097

Contact
Dr A.Pramod Reddy

TKR College of Engineering and Technology

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Cloud Computing and Devops
By
Mr. V. Sai Nikhilendar
(Sr.Deveopler,TCS)

Organized by
Department of
Computer Science &
Engineering
TKRCET

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Report on Cloud Computing and Devops

The Department of Computer Science & Engineering of TKRCET (K9) conducted a workshop on "Cloud Computing and Devops" on 11-12-2023 and 13-12-2023 as a part of professional development / administrative training programs for Students. The invited resource person is Mr.V.Sai Nikhilender Sr.Developer TCS .The session was attended by 110 participants.

Inaugural session was started at 9.30 am which was presided by Dr. A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology. The coordinator Dr.A.Pramod Reddy, prof, TKRCET, welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Prof Dr. A. Suresh Rao gave an introduction speech on Cloud Computing and Devops. In his speech he narrated about Cloud Computing, Devops Basics. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session focused Overview of Cloud Computing, AZURE,GCP,AWS and Devops essentials, AWS Devops Services,Configuration Management . At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr.A Suresh Rao, Head of CSE, TKR College of Engineering & Technology and the dignitaries. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Head of CSE
Dr. Suresh Rao

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Cloud Computing and Devops Registered Students

S.NO	ROLL.NO	STUDENT NAME
1	21K91A0501	A NAVEEN
2	21K91A0502	AADHI VINAY
3	21K91A0503	AAYUSHI GUPTA
4	21K91A0504	ADITI VERMA
5	21K91A0505	ADUPALA PRASHANTH REDDY
6	21K91A0506	AEKKALA RITHWIK
7	21K91A0507	AKKI VAMSHI KRISHNA
8	21K91A0508	AKKINEPALLY SAI REVANTH NAIDU
9	21K91A0511	AMMATI SANTHOSH REDDY
10	21K91A0512	AMRUTHA KALYAN
11	21K91A0513	ANDUGULA ABHISHEK
12	21K91A0514	ANEGOUNI VISHNUVARDHAN GOUD
13	21K91A0515	ANNAM ARCHANA
14	21K91A0516	ANNEDLA RITHWIK REDDY
15	21K91A0526	BADDAM SATHVIK KUMAR REDDY
16	21K91A0527	BANALA AKANKSHA
17	21K91A0528	BANDA MANISHA
18	21K91A0529	BANDARI RITESH
19	21K91A0530	BANOTH ANAND KUMAR
20	21K91A0531	BARIGALA MEGHANATH
21	21K91A0562	DARSHANAM ANUSHA
22	21K91A0563	DEGAVATH SHARATH
23	21K91A0564	DODLA AKSHITHA
24	21K91A0565	DUBASI VARSHINI
25	21K91A0566	DURGAPATHI NISHANTH GOUD

Dr. A. SURESH RAO
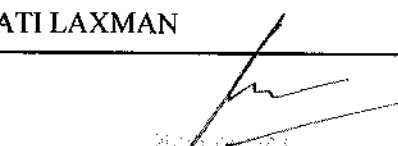HEAD OF THE DEPARTMENT
Dept. of Computer Science & Engineering
T.K.R. College of Engineering & Technology
Meerpet, Hyderabad-500 097.

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27	22K95A0502	ANJALI KUMARI SHA
28	22K95A0503	BANDLA KOUSHIK
29	22K95A0504	D AMBADAS
30	21K91A0573	GADDAM NEHA
31	21K91A0574	GADDAM PRANAVI REDDY
32	21K91A0582	GANGULA MANEESH ROHAN
33	21K91A0583	GANNA ARYAN VARMA
34	21K91A0584	GARIPELLY NAGARJUNA GOUD
35	21K91A0588	GONELLA DURGA HARSHITHA
36	21K91A0589	GOPIDI JEEVAN REDDY
37	21K91A0590	GORITA SAI KEERTHAN REDDY
38	21K91A0598	HEMANTH MEGAVATH
39	21K91A0599	IREVENTHI DEEPTHI
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42	21K91A05B1	K SUSRITHA
43	21K91A05B2	KHAJA MUBASHIR ARSALAN
44	21K91A05B3	KAKUNURI SHIVASHANKAR
45	21K91A05C2	KANTEKAR MADHUJA
46	21K91A05C4	KASHIMSHETTY PRAVALIKA
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51	22K95A0507	KOMATISHETTI NEERAJ
52	22K95A0508	KOTHAPALLY POOJITHA
53	21K91A05D3	KOMMU LAVANYA
54	21K91A05D4	KONDETI KISHORE
55	21K91A05D5	KONUKATI LAXMAN

56	21K91A05D6	KORLAPATI NARENDRA
57	21K91A05D7	KOSUNA SRAVAN
58	21K91A05D8	KOTA ADARSH
59	21K91A05E3	KUNCHEM RAKESH
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61	21K91A05F0	MAHANKALI SRI VARSHINI
62	21K91A05F1	MALEKEDI ARUN KUMAR
63	21K91A05G1	MEKAPOTHULA MADHU
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66	21K91A05H1	MULA RUTHIK REDDY
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75	21K91A05K2	PODAPATI ANUSHA
76	21K91A05K3	POKALA SRIJA
77	21K91A05K4	POLU MANIKANTA
78	21K91A05K5	POSU SAI SIDDARTHA
79	21K91A05K6	PRAJYOTH DESHPANDE
80	22K95A0513	MORAMPUDI KRISHNA APIL CHOWDARY
81	22K95A0514	NANDIPATI KALYAN
82	21K91A05L1	PUNNAM NAVEEN
83	21K91A05L2	RAGHAVARAPU MOHITHA
84	21K91A05L5	RAMAGIRI DEEPTHI
85	21K91A05L6	RAMAGIRI SWETHA

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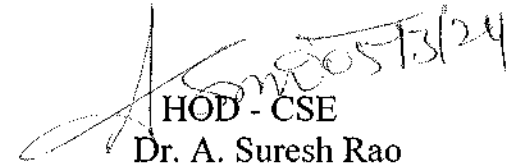
Hyderabad.

CIRCULAR

This is to inform to all the students that Department of CSE, TKRCET is conducting a workshop on **"Web Development Fundamentals"** from **11.03.2024** to **13.03.2024**. The interested candidates can register their names. The brochure and the schedule will be shared.

Co-ordinator

Dr.Nelli Chandrakala

HOD - CSE

Dr. A. Suresh Rao

Dr. A. SURESH RAO
HEAD OF THE DEPARTMENT
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Co Patron

Shri. T. Harinath Reddy, Secretary
Shri. T. Amarnath Reddy, Treasurer

Principal

Dr. D. V. Ravi Shanker

Vice Principal,
Head of the Department &
Dean Academics

Dr. A. Suresh Rao

Course Content

- Introduction to Frontend fundamentals.
- Frontend and Backend Development.
- Introduction to JavaScript frameworks.
- Working with Databases and connecting Frontend with backend.
- Deployment and Final project.

Objectives of the workshop

- Understand the fundamentals of Web Development and frontend technologies (HTML, CSS, JavaScript).
- Learn about backend development using Node.js and database management with MongoDB.
- Gain hands-on experience in building a full-stack web application.
- Develop skills in deploying web applications and connecting frontend with backend.

Expected Outcomes: Gain hands-on experience in building a full-stack web application.
Develop a comprehensive understanding of frontend and backend development.
Learn to deploy web applications and connect frontend with backend.Prepare for a career in Web Development with a solid foundation in HTML, CSS, JavaScript, Node.js, and MongoDB.

Date & Time
11-03-2024 to 13-03-2024
09:45 AM to 04:00PM

Venue
AUDITORIUM TKR COLLEGE OF ENGINERING AND TECHNOLOGY, MEDBOWLI,MEERPET,
 HYDERABAD-500097
Contact:
Dr.Nelli Chandrakala

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Web Development Fundamentals

By
Mr. Aasif Bhasha,
Honey Well Technologies.

Organized by
Department of
Computer Science &
Engineering
TKRCET

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Report on Web Development Fundamentals

The Department of Computer Science & Engineering of TKRCET (K9) conducted a workshop on "Cloud Computing and Devops" on 11-03-2024 and 13-03-2024 as a part of professional development / administrative training programs for Students. The invited resource person is Mr. Aasif Bhasha, Honey Well Technologies.The session was attended by 140 participants.

Inaugural session was started at 9.30 am which was presided by Dr. A. Suresh Rao, Head of CSE, TKR College of Engineering & Technology. The coordinator Dr.Nelli Chandrakala, prof, TKRCET, welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Prof Dr. A. Suresh Rao gave an introduction speech on Web Development Fundamentals. In his speech he narrated about Web Development Fundamentals basics,HTML. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session focused on introduction to frontend fundamentals, front end and Backend development, introduction to java script frameworks, working with Databases and connecting Frontend with backend. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr.A Suresh Rao, Head of CSE, TKR College of Engineering & Technology and the dignitaries. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

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Web Development Fundamental Registered Students
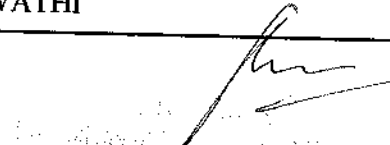
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23	22K91A0547	CHAKKALA LAASYA
24	22K91A0551	CHANDRAGIRI SATHWIK
25	22K91A0552	CHAPA SRAVANI

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Meerpet, Hyderabad-500 097.

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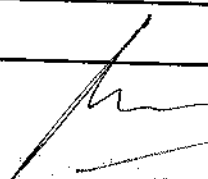
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69	23K95A0510	KUDIDHELA AKSHAY
70	23K95A0512	MAHESHWARAM NIHARIKA
71	22K91A05D3	KUMMARI UDAYKUMAR
72	22K91A05D5	KUNDANAPALLY NIKHITHA
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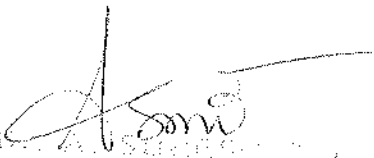
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87	22K91A05F5	MOHAMMED MOHTASHIM KHAN
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95	22K91A05H7	PALLE MANOJ REDDY
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102	22K91A05K0	PONNEKANTI THANVI
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104	22K91A05K5	PUPPALA SAMITH
105	22K91A05K6	RAVULA BHUMIKA
106	22K91A05K7	RELAMADUGU SAISRITEJA
107	23K95A0513	MAILARAM AKHIL
108	23K95A0516	MURAGUNDLA VIJAYA
109	22K91A05K8	S ASHOK
110	22K91A05K9	SABAVAT VAISHNAVI
111	22K91A05L0	SABHAVAT SWATHI
112	22K91A05L1	SAMA SAI MUKESH REDDY
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115	22K91A05M2	SHETTI BHAGYA SRI

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137	23K95A0521	PANAGANTI SHASHIKANTH CHARY
138	23K95A0522	POTTABATHINI MANOJ KUMAR
139	23K95A0523	RATLAVATH RAJKUMAR
140	23K95A0524	UPPU ABHINAYA

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Accredited by NBA & NAAC with 'A' Grade)

NAAC

Department of Electronics and Communication Engineering

CIRCULAR

Date: 30.10.2023

Ref cir: ECE/WORKSHOP/01/2023-24

It is hereby informed all the 3rd year students of ECE that there will be a workshop on "Microcontrollers (ATMEGA328) and Embedded Programming" from 02.11.2023 to 04.11.2023 starting in Auditorium at 9.30AM. Hence it is requested all students to attend the workshop without fail and utilize the opportunity.

HOD

Head of The Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Introduction

Join us for an exciting and hands-on workshop on Microcontrollers (ATMEGA328) and Embedded Programming! This workshop is designed to provide participants with a thorough understanding of microcontroller fundamentals, programming techniques, and practical applications using the ATMEGA328 microcontroller, one of the most widely used microcontrollers in embedded systems. Whether you're a beginner or someone with prior experience, this workshop will help you enhance your skills in designing and programming embedded systems.

Objectives:

- Understanding microcontroller basics and the ATMEGA328 architecture.
- Learning embedded C programming for microcontroller-based applications.
- Hands-on practice with digital and analog I/O operations.
- Mastering timers, interrupts, and communication protocols (UART, SPI, I2C).
- Optimizing power consumption for battery-operated devices.
- Building practical embedded projects and applying real-world skills.

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Dr. D. V. Ravi Shankar
Principal, TKRCET.

CONVENOR

Dr. D. Nageswar Rao
HOD, Dept. ECE, TKRCET.

CO-ORDINATOR

Dr. P. Venkata Lavanya
Assoc. Prof.,
Dept. ECE, TKRCET.

Head of The Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad-97.

TKR COLLEGE OF ENGINEERING AND TECHNOLOGY

A Three-Day workshop
on

Microcontrollers (ATMEGA328) and Embedded Programming

in association with
Sri Mudra Tech Solutions

Date: 02.11.2023 to 04.11.2023

Organized by

Department of Electronics and Communication Engineering, TKRCET, Hyderabad-500097

About the College:

TKR College of Engineering and Technology – amodern temple of learning, an off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, lush green 20-acre campus at Meerpet, Hyderabad. The college provides a serene and tranquil environment to the students, boosting their mental potential and preparing them in all aspects to face the cut- throat global competition with a smile on the face and emerge victorious. The College is affiliated to Jawaharlal Nehru Technological University Kukatpally, Hyderabad. It has been approved by AICTE, New Delhi and the State Government of Telangana and has been sanctioned seven UG courses – Civil Engineering, Electrical & Electronics Engineering, Computer Science & Engineering, Electronics & Communication Engineering, Mechanical Engineering and PG Courses – M.Tech in CSE, PE & MBA. In addition, the College is running second shift Polytechnic in the branches – CIVIL, EEE, MECH, IT, ECE & CSE. The institute became Autonomous in 2016-17. The Institute has been providing a technology enabled teaching-learning environment (Wi-Fi) since 2005. The Institute constantly strives for improvement, competing with the premier institutions of national importance.

About the Department:

The Department of Electronics and Communication Engineering was established in 2002. It offers to inculcate creative thinking through innovative and group work exercises which enhances the entrepreneur skills, employability and research capabilities. Students are taught how to use and employ innovative design methods and techniques. Exposure to contemporary facets planning, construction design and project management are key aspects of the course. The Department offer Undergraduate course in B.Tech Electronics and communication Engineering with an annual intake of 240.

Course Contents:

- **Introduction to Microcontrollers and ATMEGA328**

- **Embedded C Programming and Basic Projects**

- **Timers, Interrupts, and Communication Protocols**

- **Advanced Applications and Final Project**

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Course Outcome:

By following a structured approach and incorporating hands-on exercises, the workshop can provide an engaging learning experience for attendees, empowering them to apply microprocessor-based instructions and languages to carryout academic projects.

Who can Attend?

Program is open to faculty members/research scholars/UG students from colleges/universities.

Contact:_____

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Hyderabad.
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Phone no.: +91-9490746579

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TKR COLLEGE OF ENGINEERING & TECHNOLOGY

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Accreditated by NBA

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Email: info@tkrcet.ac.in Website: www.tkrcet.ac.in

DEPARTMENT OF ECE

Three-Day Workshop on "Microcontrollers (ATMEGA328) and Embedded Programming"

REPORT

Date: 06.11.2023

Workshop Outline

Day 1: 02.11.2023

Introduction to Microcontrollers and ATMEGA328 Basics

Session 1: Introduction to Embedded Systems and Microcontrollers

- Overview of embedded systems and microcontroller applications

- Basics of the ATMEGA328 microcontroller architecture

- Overview of development environments and tools

Session 2: Setting up the Environment

- Introduction to the Arduino IDE and programming basics

- Explanation of ATMEGA328 pin configurations and functionality

- Setting up basic connections and circuits on a breadboard

Session 3: Digital I/O Programming

- Programming digital I/O (input and output pins)

- Implementing simple circuits (LED blink, button inputs)

- Hands-on exercise: Writing basic programs to control LEDs and read button states

Day 2: 03.11.2023

Advanced Programming and Peripherals

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Session 1: Analog I/O and PWM

- Introduction to analog I/O using ADC (Analog-to-Digital Conversion)

- Pulse Width Modulation (PWM) for controlling motors, LEDs, etc.

- Hands-on exercise: Reading data from sensors (e.g., temperature, light) and controlling output devices

Session 2: Communication Protocols

- Overview of UART, SPI, and I2C communication protocols

- Implementing serial communication with a PC

- Hands-on exercise: Connecting an ATMEGA328 with other modules using I2C/SPI

Session 3: Timers and Interrupts

- Understanding timers and their applications

- Using interrupts for responsive program design

- Hands-on exercise: Implementing a timed event or interrupt-driven program

Day 3: 04.11.2023

Project Development and Application

Session 1: Working with Sensors and Actuators

- Integrating multiple sensors (temperature, humidity, distance sensors, etc.)

- Working with actuators (motors, relays, servos)

- Hands-on exercise: Building a simple data acquisition system with multiple sensors

Session 2: Mini Project Development

- Grouping participants to work on mini-projects using ATMEGA328

- Project ideas: Automated temperature controller, simple robotic vehicle, home automation module

Session 3: Project Presentation and Q&A

- Presenting the mini-projects to the group

- Q&A session to clarify concepts and discuss real-world applications

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- Certificate distribution and feedback session

Requirements and Materials

Each participant should bring a laptop with Arduino IDE pre-installed (If available).

Hardware provided: Arduino Uno (ATMEGA328-based), jumper wires, LEDs, resistors, sensors (temperature, light, etc.), motors, breadboards, and necessary power supplies.

Number of participants: 65
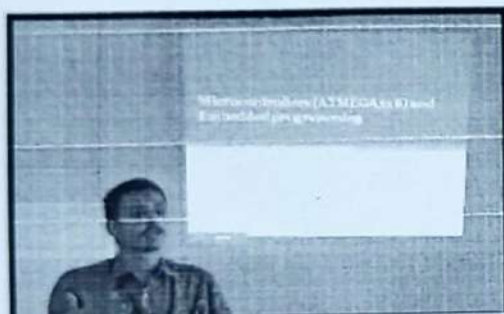
15-110, NBR Colony Extension, Hanuman Nagar Colony, Meerpet, Medbowli, Telangana
Lat: 17.322935, Long: 78.535603
Note: TKR College of Engineering and Technology
Author: TKR College of Engineering and Technology

15-110, NBR Colony Extension, Hanuman Nagar Colony, Meerpet, Medbowli, Telangana
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Note: TKR College of Engineering and Technology
Author: TKR College of Engineering and Technology
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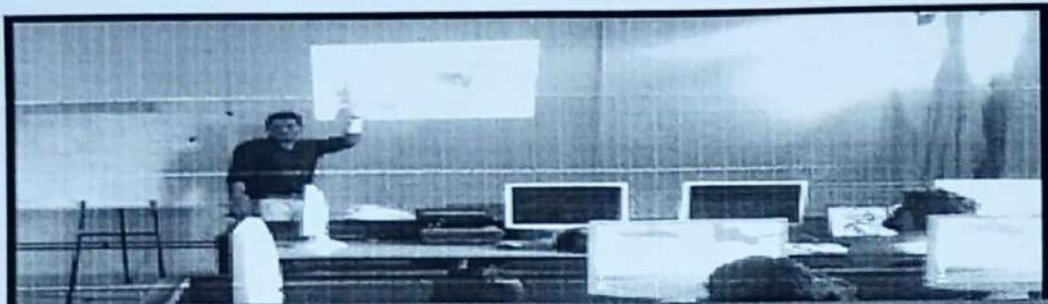
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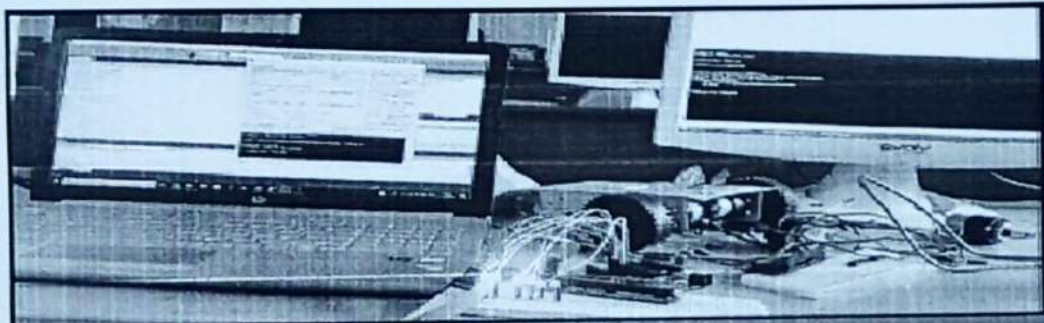
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P.V.lavanya
Co-ordinator:

HoD, ECE

Head of The Department
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WORKSHOP ON "Microcontrollers (ATMEGA328) and Embedded Programming"

S.No.	Roll No.	Name of the student	Signature 02.11.2023	03.11.2023	04.11.2023
1	21K91A0402	A SRIKANTH REDDY	Srikanth	Srikanth	Srikanth
2	21K91A0403	ABBANABOINA NAGARAJU	Nagraju	a cigaraju	Nagaraju
3	21K91A0404	ADAPA SHIVANAND	shiva	shiva	shiva
4	21K91A0409	AMRUTHA SATWIK	AsDt	ACt	Ah
5	21K91A0410	ANASURI UPENDAR	upendar	upendt	Upendar
6	21K91A0411	ANGADI CHINMAY KUMAR	Chinmay	Chinmey	Chinmay
7	21K91A0412	ANIVELLA SREE LALITHA MOULIKA	Moulika	Moulika	Moulika
8	21K91A0420	ATHIKAM AKANKSHA	Akanksha	Akanksha	Akanksha
9	21K91A0421	B SOWMYA SREE	Byuil	Byusl	Byus]
10	21K91A0422	BADAM BALAJI	Balaji	Balaji	Balaji
11	21K91A0423	BADDALA SURYA KUMAR	Surya	Surya	Surya
12	21K91A0424	BADDAM ANKITHA REDDY	Ankitha	Ankitha	Ankitha
13	21K91A0453	CHETLA MANISAI	Manysai	Manysai	Manysai
14	21K91A0454	CHETTAMONI VAMSHI KARTHIK	Karthik	Karthik	Karthik
15	21K91A0455	CHITTIMALLA AKHIL	Akhil	Akhil	Akhil
16	21K91A0470	ELAGAPALLY VIKRAM	vikram	vikram	vikram
17	21K91A0471	EMMADISHETTI YASHWANTH	Yash	Yash	yash
18	21K91A0472	EMME SHARATH CHANDRA	Chandra	chandra	chandra
19	21K91A0473	ERATI VIJAYA	Wijaya	vijaya	vijaya
20	21K91A0482	GATTUPALLY SOWMYA	Sowmya	Sowmya	Sowmya
21	21K91A0483	GIDDI SRIDHAR	Sridhar	Sridhar	Sridhar
22	21K91A0489	GUGULOTH SHIVA RANGA	Shiva	Shiva	Shiva
23	21K91A0490	GUJJULA AKSHAY	Aksh	aksh	Aksh
24	21K91A0491	GUNAGANTI LOHITH KUMAR	Lohith	Lohith	Loth.to
25	21K91A0492	GUNAGANTI SAI TEJA	Saiteja	Saitya	Saitea
26	21K91A04A5	JAMMULA SOWJANYA	Sow	sai	sai
27	21K91A04A6	JELLA DIVYA	Divya	Divya	Divya
28	21K91A04A7	JILUKARA JEEVAN SAI	Jaay	Jass	Sacs
29	21K91A04A8	K HEMANTH REDDY	Reddy	Reddy	Reddy
30	21K91A04A9	K MOUNIKA	mounika	mounika	mounika
31	21K91A04B5	KALWA NEHA REDDY	neha	neha	Be
32	21K91A04B6	KAMMARI DINESH	Dinesh	Dinesh	Dinesh
33	21K91A04D5	KOMMINENI BHARGAV	Bhar	Bhar	Bo
34	21K91A04D6	KONAKANCHI SAI KRISHNA	Sai	Sai	Sai
35	21K91A04D7	KONDA DHARANI	Dharani	Dharani	Dharani
36	21K91A04D8	KONDAMEEDI SAITEJA			
37	21K91A04E6	KOTTE SANDEEP	Sandy	Sandy	Sandy

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38	21K91A04E7	KRISTIPATI DEVENDAR REDDY			
39	21K91A04E8	KUKUDALA SANDEEP REDDY			
40	21K91A04F3	MADAGONI MOUNIKA			
41	21K91A04F4	MADAMONI SRAVANI			
42	21K91A04F9	MANDA SRINITHYA			
43	21K91A04G0	MANDARAPU BHUVANESH			
44	21K91A04G1	MANPATI PAVAN KUMAR			
45	21K91A04G2	MASANAM MYTHILI			
46	21K91A04J1	NALLA HASMITHA			
47	21K91A04J2	NALLAMALA MURALI RAM			
48	21K91A04J3	NAMA NARSIMHA			
49	21K91A04J4	NENAVATH TEJA			
50	21K91A04L4	PULUSU SATHWIKA			
51	21K91A04L5	PUSULURI MANIKRISHNA			
52	21K91A04L6	RACHAKONDA LAHARI			
53	21K91A04M2	RENIKUNTA UDAY SAI			
54	21K91A04M3	RENTAPALLI SANJAY KUMAR			
55	21K91A04M4	S SAMPATH KUMAR			
56	21K91A04M9	SHAIK PATTA NASEER			
57	21K91A04N1	SHIVARATHRI RAJ KUMAR			
58	21K91A04N2	SIRIGIRI ROHITHA			
59	21K91A04N3	SNEHA MARRI			
60	21K91A04Q7	VANAM LAXMIPRASAD			
61	21K91A04Q8	VANGALA HARSHINI			
62	21K91A04Q9	VANKUNAVATH SINDHU			
63	22K95A0416	M POOJITHA			
64	22K95A0417	MALLEPAKA SWETHA			
65	22K95A0418	MANTENA RAJESH			

P.V. Lavanya
Co-ordinator

HoD-ECE

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CERTIFICATE OF PARTICIPATION

TKREC

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Three-Day Workshop on "Microcontrollers (ATMEGA328) and Embedded Programming"

This is to certify that Mr./Ms **A SRIKANTH REDDY** studying B.Tech in **ECE**

bearing HT.No **21K91A0402** has successfully completed Three-Day workshop on

Microcontrollers (ATMEGA328) and Embedded Programming organized during

02.11.2023 to 04.11.2023.

DR.D.V. RAVISHANKAR
PRINCIPAL, TKRCET

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

DR.D. NAGESHWAR RAO
HOD-ECE, TKRCET

Head of The Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
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MR.N. SRINIVAS RAO
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Department of Electronics and Communication Engineering

CIRCULAR

Date: 01.03.2024

Ref cir:ECE/WORKSHOP/02/2023-24

It is hereby informed all the 2nd year students of ECE that there will be a workshop on "AI for Beginners: Understanding Algorithms and Applications" from 07.03.2024 to 09.03.2024 starting in Auditorium at 9.30AM. Hence it is requested all students to attend the workshop without fail and utilize the opportunity.

HOD

Head of The Department
Electronics & Communication Engineering
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Principal
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Introduction

Artificial Intelligence (AI) simulates human intelligence in machines to perform tasks like reasoning, learning, and decision-making. Key components include machine learning, natural language processing, computer vision, and robotics, powered by algorithms such as supervised, unsupervised, and reinforcement learning, as well as deep learning. AI finds applications in healthcare, finance, transportation, retail, education, and entertainment, enhancing efficiency and innovation. Beginners can start by learning programming (Python), mathematics (linear algebra, probability, and statistics), and AI tools like TensorFlow or PyTorch. With increasing demand for AI solutions and its transformative potential, learning AI equips individuals with skills to solve real-world problems and contribute to technological advancements.

Objectives:

- Introduce participants to the fundamental concepts of Artificial Intelligence.
- Familiarize participants with foundational algorithms such as supervised and unsupervised learning.
- Provide hands-on experience with AI tools and frameworks.
- Explore real-world applications of AI in industries like healthcare, finance, and retail.

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CHAIR

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Principal, TKRCET.

CONVENOR

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Dept. ECE, TKRCET.

Head of The Department
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TKR COLLEGE OF ENGINEERING AND TECHNOLOGY

A Three-Day Workshop
on
AI for Beginners: Understanding Algorithms and Applications

in association with

Sri Mudra Tech Solutions

Date: 07.03.2024 to 09.03.2024

Organized by

Department of Electronics and Communication Engineering, TKRCET, Hyderabad-500097

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Workshop Contents

- **Introduction to Artificial Intelligence and Machine Learning**

- **Exploring AI Algorithms: Supervised and Unsupervised Learning**

- **Hands-on with AI Tools: Python and TensorFlow**

- **Real-world Applications of AI in Various Domains**

- **Project Development: Building and deploying an AI Model**

Course Outcome:

By following a structured approach and incorporating hands-on exercises, the workshop can provide an engaging learning experience for attendees, empowering them to apply microprocessor-based instructions and languages to carryout academic projects.

Who can Attend?

The program is open to faculty members, research scholars, and UG/PG students from colleges and universities. Enthusiasts with an interest in Artificial Intelligence and its applications are also welcome.

Contact:

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Assoc. Professor, ECE Dept.
TKRCET, Hyderabad.
Email: ece@tkrcet.com
Phone no.: +91-9951018558

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Head of The Department
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(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Workshop Report

3-Day Workshop on "AI for Beginners: Understanding Algorithms and Applications"

Date:11.03.2024

Venue: TKR COLLEGE OF ENGINEERING & TECHNOLOGY

Organized by: Dept of ECE

Number of participants: 71

Overview

The workshop, AI for Beginners: Understanding Algorithms and Applications, was designed to provide participants with a foundational understanding of artificial intelligence, its core algorithms, and practical applications across various domains. The workshop aimed to bridge the knowledge gap for individuals new to AI and inspire further exploration in this transformative field.

Day-wise Summary

Day 1: 07.03.2024

Introduction to Artificial Intelligence and Machine Learning

Key Sessions:

- Welcome and Keynote Address:

  - Delivered by [Name of Expert/Speaker], highlighting the importance of AI in modern technology.

- Session 1: Overview of AI and ML:

  - What is AI?

  - Key differences between AI, ML, and Data Science.

  - Historical evolution and current trends in AI.

- Session 2: AI Algorithms and Frameworks:

  - Introduction to supervised, unsupervised, and reinforcement learning.

  - Common AI tools: Python, TensorFlow, and scikit-learn.

- Hands-on Activity:

  - Participants explored a pre-trained ML model using Python in Jupyter Notebook.

Outcome: Participants gained a basic understanding of AI concepts, types of learning, and popular AI frameworks.

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Day 2: 08.03.2024

Exploring AI Algorithms and Their Applications

Key Sessions:

- Session 1: Supervised Learning Algorithms:

  - Explanation of regression and classification.

  - Practical demonstration using datasets.

- Session 2: Unsupervised Learning Algorithms:

  - Introduction to clustering and dimensionality reduction techniques.

  - Use cases in market segmentation and anomaly detection.

- Session 3: Applications of AI in Real-world Problems:

  - Healthcare: Disease prediction models.

  - Retail: Customer recommendation systems.

  - Finance: Fraud detection.

- Hands-on Activity:

  - Participants built a simple classification model using the Iris dataset and evaluated its performance.
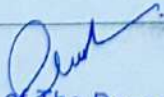
Outcome: Participants learned how to implement basic algorithms and understood their applications in various fields.
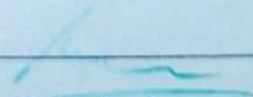
Day 3: 09.03.2024

AI Project Development and Future Trends

Key Sessions:

- Session 1: Steps to Build an AI Project:

  - Problem definition, data preparation, model building, and deployment.

- Session 2: Ethics and Challenges in AI:

  - Bias in AI models and ethical considerations.

  - Open discussion on responsible AI.

- Session 3: Emerging Trends in AI:

  - Generative AI, GPTs, and Edge AI.

- Closing Ceremony:

  - Feedback from participants.

  - Distribution of certificates.

Hands-on Activity: Participants collaboratively worked on a mini-project to classify images using a pre-trained model.

Outcome: Participants acquired a step-by-step approach to AI project development and insights into cutting-edge AI advancements.

Feedback and Testimonials: The workshop received overwhelmingly positive feedback, with participants appreciating the balance of theoretical knowledge and practical exercises. Commonly noted highlights included the hands-on activities, expert-led sessions, and accessible learning materials.

Conclusion

The AI for Beginners: Understanding Algorithms and Applications workshop successfully achieved its objectives of introducing participants to AI, its core concepts, and applications. It provided a strong foundation for beginners to further explore AI and its transformative potential.

HoD, TKRCET   Co-ordinator   Principal

Principal
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Head of The Department
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WORKSHOP ON "AI for Beginners Understanding Algorithms and Applications "

S.No.	Roll No.	Name of the student	Signature 07.03.2024	08.03.2024	09.03.2024
1	22K91A0401	ABHINAV MISHRA	Abhinav	Abhivav	Abhinav
2	22K91A0402	AKKALI KALYAN	Kalyan	Kalyan	Kalyan
3	22K91A0409	BADDIPADIGE MANOHAR REDDY	manohar	manchdy	manohar
4	22K91A0410	BAIRI NAVADEEP KUMAR	navade	nad	
5	22K91A0411	BANAVATH SIDDU	Siddu	Siddu	Siddu.
6	22K91A0413	BANDI SANDEEP	Sandep	Sandeep	Sandep
7	22K91A0422	BHUPATHI JAGADEESH	Jagadeesh	Jagadeesh	Jagadeesh
8	22K91A0423	BODDU VANI	Vani	Vani	Vani.
9	22K91A0424	BODDUPALLY KRISHNA SAI	Sai	Sai	Sai
10	22K91A0431	CHATLA NAVEEN	Naveen	Naveen	Naveen
11	22K91A0433	CHEVUGONDI DIVYA	Divya	Divya	Divya
12	22K91A0441	DERANGULA HARSHITHA	Harsha	Harshth	Harshtn
13	22K91A0442	DEVISETTY MUKESH	Mukesh	Mukhesh	mukesh.
14	22K91A0443	DHIRAVATH KUMAR	kumar	kumar	kumar
15	22K91A0444	DIDDI VAISHNAVI	Vaishnavi	Vaishnavi	Vaishnavi
16	22K91A0445	DOODLA SHIVA RAM KUMAR	shiva ram	shiva ram	shiva ram
17	22K91A0463	GOWLI PREM	Prem	Prem	Prem
18	22K91A0464	GUBBA PAVAN KUMAR	Pavan	Pavan	Pavan
19	22K91A0466	GUDI SRIYA	Sriya	Sriya	Sriya
20	22K91A0467	GUDIPALLY SAI TEJA REDDY	Teja	Teja	Teja
21	22K91A0474	GURRAM ROHITH KUMAR	Rohit	Rohit	Rohit
22	22K91A0475	GURRAM SRINATH	Srinath	srinath	srinath
23	22K91A0476	GURUVELLI ANIRUDH KUMAR	Anirudh	Anirudh	Anirudh
24	22K91A0477	GUTTULA NANDITHA	Nanditha	Nanditha	Nanditha
25	22K91A0482	JATANGI ABHISHEK	Abhi	Abhi	Abhi
26	22K91A0483	JAVVAJI GOWTHAM	Gowtham	Gowtham	Gowtham
27	22K91A0484	JOGIPARTHI CHANDRAVALLY	chad	chad	chad
28	22K91A0490	K SHIVA	Shiva	Shiva	Shiva.
29	22K91A0491	KACHIRAJU YASHWANTH	Yash	Yash	Yash
30	22K91A0492	KADALA SAIKIRAN	Saikiran	Saikiran	Saikiran
31	22K91A04A5	KASANI JAGADESH REDDY	Jaga	Jaga	Jaga
32	22K91A04A6	KATIKE REDDY VARUN REDDY	Varun	Varun	Varun
33	22K91A04B6	KOLLI PREM	Prem	Prem	Prem
34	22K91A04B7	KOLLURI VENKATA AKIL	Akil	Akil	Akil

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35	22K91A04D2	MADAPATHI SIDDARTH SWAMY			
36	22K91A04D3	MADDI ADARSH			
37	22K91A04D5	MADHIREDDY NIKHITHA			
38	22K91A04D6	MAGANTI VEERA CHAITHANYA			
39	22K91A04F7	MUDUPU HARSHINI			
40	22K91A04F8	MUGITHE SRIVATHSAV			
41	22K91A04F9	MYAKA MANGA			
42	22K91A04G4	NAKKA NIKHIL TEJA			
43	22K91A04G5	NALAMASA HARI RAJ GOUD			
44	22K91A04G7	NEMMADI SHIVA			
45	22K91A04G8	NENAVATH LOKESH			
46	22K91A04H2	NUKALA LAVANYA			
47	22K91A04H3	NUTHULA BHARATH REDDY			
48	22K91A04H5	PAGADALA RADHIKA			
49	22K91A04J6	PILLI JAYANTH			
50	22K91A04K3	PULIJALA DEEPAK KUMAR REDDY			
51	22K91A04K4	PUNREDDY NITHIN REDDY			
52	22K91A04K8	RANGAPURAM PRANITH			
53	22K91A04K9	RATHLAVATH KALAVATHI			
54	22K91A04L0	RAVULA VISHNU VARDHAN			
55	22K91A04L1	REGU AVINASH			
56	22K91A04M0	SAMINENI NAGESWARI			
57	22K91A04M1	SAMULA KARTHIK REDDY			
58	22K91A04M2	SANTHA SANJAY			
59	22K91A04N3	SREEPELLY MAMATHA			
60	22K91A04N4	SUGGEM AKHIL			
61	22K91A04N5	SURYA PRANEETHA			
62	22K91A04P2	THOTA CHANDANA			
63	22K91A04P3	THOTA SRIJA			
64	22K91A04P4	THOTA VAISHNAVI			
65	22K91A04Q3	VADLOORI BHAVYA			
66	22K91A04Q4	VANARASI SRILEKHA			
67	22K91A04Q5	VANKUDOTH HEMANTH			
68	23K95A0404	BARATHALA VISHWESH			
69	23K95A0405	BODA SRAVANI			
70	23K95A0409	G SAMUEL RAJU			
71	23K95A0410	GANASALA YASHWANTHI			

Co-ordinator

HoD-ECE

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CERTIFICATE OF PARTICIPATION

3-Day Workshop on "AI for Beginners: Understanding Algorithms and Applications"

This is to certify that Mr./Ms **ABHINAV MISHRA** studying B.Tech in **ECE**

bearing HT.No **22K91A0401** has successfully completed Three-Day workshop on

AI for Beginners: Understanding Algorithms and Applications organized during

07.03.2024 to 09.03.2024.

Dr. D. V. Ravishankar
Principal, TKRCET

Principal
TKR College of Engineering & Technology
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Dr. M. Mahesh
HOD-ECE, TKRCET
Head of The Department
Electronics & Communication Engineering
TKR College of Engineering & Technology
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N. Srinivas Rao
Sr. Manager, Sri Mudra
Technologies

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DEPARTMENT OF MBA
IN ASSOCIATION WITH
MAGIC BUS INDIA FOUNDATION
Presents

7 Days Workshop
on
Connect with work
Life Skills & Employment Skills Training
From 23-01-2024 TO 01-02-2024
AT
TKRCET(K9)

Chief Patron
Shri.Teegala Krishna Reddy Garu
Chairman, TKRES

Chief Patron
Dr.T.Harinath Reddy
Secretary, TKRES

Shri.T.Amarnath Reddy
Treasurer, TKRES

Convenors
Dr.D.V.Ravi Shankar
Principal, TKRCET

Dr.A.Suresh Rao
Vice-Principal
Dean-Academics,TKRCET

Chief Co-ordinator
Dr.K.Gyaneshwari
HOD-MBA

Coordinators
A.Chaithanya
A.Bala Krishna
T.Rakesh
V.Deepa
G.Sneha

Head,Dept of Master of Business Administration
TKR College of Engineering & Technology
Meerpet, Balapur-97.

Principal
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(AUTONOMOUS)
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Department of MASTER OF BUSINESS ADMINISTRATION

Workshop on
On

"Connect with Work Life Skills and Employment skills training"

By

MAGIC BUS INDIA FOUNDATION

Date : 23-01-2024 to 01-02-2024

Venue : Department of MASTER OF BUSINESS ADMINISTRATION

TKR college of Engineering and technology .

Programme coordinator : Dr.K. Gyaneshwari

Head,Dept of Master of Business Administration
TKR College of Engineering & Technology
Meerpet, Balapur-97.

Principal
TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad-97.

Department of MASTER OF BUSINESS ADMINISTRATION

Circular	Date : 20-1-2024

This is bring to your kind notice that Department of MBA is offering Work shop on **Connect with Work Life Skills and Employment skills training** students for the MBA I -SEM students by **Magic bus india foundation** all the Students should get registered in the Department and attend the programme .

Time : 10:00am

Date :23-01-2024 to 01-02-2024

Venue : Department of Master Of Business Administration, TKRCET.

HOD
Head,Dept of Master of Business Administration
TKR College of Engineering & Technology
Meerpet, Balapur-97.

PRINCIPAL

Principal
TKR College of Engineering & Technology
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Connect with Work Life skills and Employment skills training

Schedule of the programme

S.No	Date & Day	Topic	Handled
1	Tuesday 23-01-2024	Inaugural Session	Dr.D.V.Ravi Shankar, Principal,TKRCET, Dr.A.Suresh Rao, Vice-Principal,Dean Academics, TKRCET,Dr.K.Gyaneshwari, HOD, Department of MBA,TKRCET.
		Introduction of MB & Expectation Setting Strengths, Talents weakness, Dreams, Aspirations, Skills Self-Confidence.	Mr.Mohd.Thousheef & Mr.Naveen (MBIF Team)
2	Wednesday 24-01-2024	Goal Setting + Managing Time Verbal and Non-Verbal Communication Active Listening.	Mr.Mohd.Thousheef & Mr. Naveen (MBIF Team)
3	Thursday 25-01-2024	Assertive Communication Stress Management Making First Impression.	Mr.Sunil & Mr.Shiva (MBIF Team)
4	Monday 29-01-2024	Healthy Relationships Teamwork + Conflict Management Decision Making process.	Mr.Mohd.Thousheef & Mr. Naveen (MBIF Team)
5	Tuesday 30-01-2024	Steps to Problem Solving Productivity Tools-LinkedIn, Search Engines E-mail Savings + Budgeting Bank Account.	Mr.Mohd.Thousheef & Mr.Naveen (MBIF Team)
6	Wednesday 31-01-2024	Interview practice Creating CV and Cover letter Workplace rights & Safeguarding.	Mr.Mohd.Thousheef & Mr.Naveen (MBIF Team)
7	Thursday 01-02-2024	Creating CV and Cover letter A review on the workshop, concluding remarks.	Mr.Mohd.Thousheef & Mr.Sunil & Mr.Shiva (MBIF Team)
		Valedictory session.	Dr.K.Gyaneshwari, Head of the Department, MBA,TKRCET.

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Medbowli, Meerpet, Balapur, Hyderabad, Telangana – 500 097

Phone: 9100377790, email: info@tkrcet.ac.in, web site: www.tkrcet.ac.in

Department of Information Technology

Details of Workshops/Seminars conducted on Intellectual Property Rights (IPR), Research Methodology, Entrepreneurship and Skill Development during the year 2023-24

S.No	Name of the Workshop/ Seminar	Number of Participants	Date (From - To)
1	Python with Django	54	19-08-2023(1 day)
2	Session on SoftSkills & Employability Skills	50	24-09-2023(1 day)
3	Current Trends in Emerging Technologies	51	09-01-2024(1 day)

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TKR College of Engineering & Technology
Medbowli, Meerpet, Hyderabad- 500097-TS.

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Organized by

Department of Information Technology

Workshop on

PYTHON WITH DJANGO

CONVENOR

Dr.N.Satyanarayana

HOD-IT

CO-ORDINATOR

Dr. R. Muruganantham

DATE : 19-08-2023_TIME : 09:30AM to 04:30PM

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python

django

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WORKSHOP ON PYTHON WITH DJANGO
Branch: IT
Academic Year: 2023-24

RESOURCE PERSON:

Sl. No	Hall Ticket No.	Name of the Student	SIGNATURE
1	21K91A1248	S. Pavan Teja	
2	21K91A1255	T. Rakesh	T. Rakesh
3	21K91A121H	B. YASHWANTH	
4	21K91A1258	V. Kranthi	
5	21K91A12H2	N. Anil Goud	Anil
6	21K91A1244	P. Sony	Sony
7	21K91A1228	J. Manogna	J. Manu.
8	21K91A1240	M. Sneha Sai	M. Snehasai
9	22K91A1298	Noorein Fatima	No
10.	22K91A1234	Amulya. D	
11.	22K91A1251	Anjali. G	
12	22K91A1207	Roshini. A	Ros
13.	22K91A1210	B. Arthi	Arthia
14.	22K91A1274	K. vignesh Reddy	vignesh
15.	22K91A12B6	Muneeb-ur-Rahaman	
16.	22K91A1282	M. Uday Kiran	
17	22K91A1278	M. Lohith	Lohith
18	22K91A1277	M. Sai Vishwas	M. Sai Vishwas
19	23K95A1209	MD. JAWAD	JAWAD
20	22K91A12C5	V. Karthik Reddy	V. Karthik reddy
21	22K91A12A5	P. Vardhan	P. vardhan
22	22K91A1281	M. Ranjith	M. Ranjith
23	23K95A1208	k. vishnu kumar	k. vishnu kumar
24	22K91A1273	K. Nitin	Nitin
25	22K91A1270	Abhinav	
26	22K91A12A4	Pranaviya	Pranayka
27	23K95A1212	Sk Ameeroddin	
28	21K91A1229	K. Akah.	
29	21K91A1261	V. Rohith	
30	21K91A1223	L. Rithvik	
31	21K91A1253	Syed Mubeen	
32	21K91A1263	Harsha Vardhan	Harsh.
33	21K91A1222	G. Rahul	G. Rahul

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WORKSHOP ON PYTHON WITH DJANGO
Branch: IT
Academic Year: 2023-24

RESOURCE PERSON:

Sl. No	Hall Ticket No.	Name of the Student	SIGNATURE
34	23K95A1206	K. Sai Snehith	
35	23K95A1211	P. Eshwar	P. Eshwar
36	22K95A1205	S. Raghunath Reddy	S. Ragh
37	21K91A1210	B. Vijay Sagar	
38	22K95A1207	Y. Kaushik	
39	21K91A1241	M. Sai Reddy	
40	21K91A1218	D. Maduri	
41	21K91A1258	S. Nandini	
42	21K91A1245	P. Vaishnavi	P. Vaishnavi
43	21K91A1219	D. Manvitha	Manvi
44	21K91A1236	M. InduPriya	
45	21K91A1235	M. Keerthana	
46	21K91A1212	B. Surakshitha	
47	22K91A1293	M. Naga Harish	M.
48	22K91A1249	G. Abhishek	
49	22K91A1299	P. Ravi	
50	22K95A1203	Md. Farooq	
51	21K91A1232	K. Jaswanth goud	Jash.
52	21K91A1254	T. Suhas	T. Suh
53	22K91A1228	D. Akshith	
54	22K91A1232	D. Sai Prakash Reddy	DiSai

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CERTIFICATE

OF PARTICIPATION

THIS IS TO CERTIFY THAT

NOOREIN FATIMA

Participated in One Day Workshop on

PYTHON WITH DJANGO

on 13-December 2023 hosted by

Department of Information Technology

TKR College of Engineering & Technology in Association with Pantech e Learning

MANAGER
Pantech e Learning Pvt Ltd

PRINCIPAL
Dr.D.V.Ravi Shankar

CONVENOR
Dr.N.Satyanarayana
Professor-HOD

CO-ORDINATOR
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TECHNICAL PARTNER

EducateNXT

, 24th Sept

12:00 pm – 1:00 |

S.No	ROLL NO	NAME OF THE STUDENT	MOBILE NO.	DEPARTMENT	SIGNATURE
1.	21K91A1248	S. Pavan Teja			SA
2.	21K9CA1255	T. Rakesh			T. Rakesh
3.	21K91A1214	B. YASHWANTH			yug
4.	21K91A1258	V. Kranthi			
5.	21K91A1242	N. Anil Goud.			-Anil.
6.	21K91A1244	P. Sony			Sony
7.	21K91A1228	J. Manogna			J. Mani.
8.	21K91A1240	M. Sneha Sai			m. snehasai
9.	21K91A1298	Noorein fatima			Noof.
10.	22K91A1234	Anndya. D			Ar.
11.	22K91A1251	Anjali. G			Anj
12.	22K91A1207	Roshini. A			Raj
13.	22K91A1210	B. Arthi			Arthi
14.	22K9A1279	Muneeb-ur-Rahoman			Ubab.
15.	22K91A1282	M. Udaykiran			Udetur
16.	22K91A1288	Muneeb-ur-Rahman			lleff
17.	22K91A1278	M. Lohith			Lotth
18.	22K91A1277	M. Sai Vishwas			M. Sawishwogo
19.	23K95A1209	MD. JAWAD			JAWAD
20.	22K91A12C5	V. Karthik Reddy			V. Karthik reddy
21.	22K91A12A5	P. Vardhan			P. vardhan
22.	22K91A1291	M. Ranjith			M. Ranj
23.	23K95A1208	K. Vishnu Kemar			K. Vishnu Kumar
24.	22K91A1270	K. Nitin			Nitin.
25.	22K91A1270	Abhinav			A
26.	22K91A12A4	Pranavya			Pranyg
27.	23K95A1212	SK Ammeroddin			Aef
28.	21K91A1229	K. Akash			Any
29.	21K91A1261	V. Rohith			Ary
30	21K91A1733	L. Rithvik			Ruly
31.	21K91A1273	Syed Mubeen			Wy
32.	21K91A1263	Harsha Vardhan			S. Hathe
33	21K91A1222	G. Rahul			G. Rahf
34.	23K95A1206	K. Sai Snehith			Klof
35.	23K95A1211	P. Eshwar			P. Eshwar
36.	22K95A1205	S. Raghunath reddy			S. A
37	22K95A1207	Y Rohith			Vrf

S.No	ROLL NO	NAME OF THE STUDENT	MOBILE NO.	DEPARTMENT	SIGNATURE
38	22F95A1205	S. Raghunath Reddy			S. Ray
39	21K91A1291	M. Sai Reddy			M. dy
40	21K9 5A1210	D. Maduri			My
41	21K91A1252	S. Nandini			Nandan
42	21K9 1A1245	P. Vaishnavi			P. Vaishavi
43	21K91A0219	D. Manvitha			Manuf
44	21K91A1236	M. Indu priya			Indu
45	21K91A1235	M. Keerthana			Kmy
46	21K91IA1212	B. Surakshitha			Suy
47	22K1A1298	M. Nage Harish			M. Raghush
48	22K91A1249	G. Abishek			AdA
49	22K91A1299	D. Ravi			R
50	22 K95A1207	Md. Farooq			zz
51	22K91A1232	K. Jashwanthgad			Tasht
52	22K91A1254	T. Suhay			TSuha
53	22K91A1228	D. Akshith			DA
54	22K91A1232	D. Sai prakashvau			D. Say

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Medbowli, Meerpet, Balapur, Hyderabad, Telangana – 500 097

DATE:09-01-2024

DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP

ON

CURRENT TRENDS IN EMERGING TECHNOLOGIES

Resource Person:

B MOHAMMED ADIL

Chief Executive Officer

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TKR College of Engineering & Technology
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AUTONOMOUS (Accredited with 'A' Grade by NAAC)
WORKSHOP ON CURRENT TRENDS IN EMERGING TECHNOLOGIES
Branch: IT
Academic Year: 2023-24
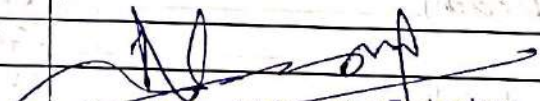
09|01|2024

RESOURCE PERSON: B MOHAMMED ADIL, APTIVEX

Sl. No	Roll No.	Name of the Student	SIGNATURE
01	22K91A1291	M. Gayathri	Gayathri
02	22K91A1272	K. Harshini	Harshini
03	22K91A12C7	V. Varshini	Varshini
04	22K91A1276	M. Ujvala	M. Ujvala
05	22K91A1234	D. Amulya	Am
06	22K91A1208	A. Sahana	A. Sahana
07	22K91A1252	J. Rishwika	J. Rishwika
08	22K91A1206	A. Pallavi	Pallavi
09	22K91A1237	G. Vinitha	Vinitha
10	22K91A1253	J. Vaishnavi	J. Vaishnavi
11.	22K91A1233	D. Chandana	Chandana
12	22K91A1219	B. Ashwini	Ashwini
13	22K91A1265	K. Sandhya	Sandhya
14	22K91A1266	K. Mahitha Reddy	K. mahithi
15	23K91A12B1	S. Rishitha Reddy	S. Rishith
16	22K91A1250	G. Rajalaxmi	Raj
17	22K91A1255	J. Aishwarya Reddy	Ay
18	21K91A1249	S. Gowthami	Gow
19	22K95A1203	G. Deepthi	Dep
20.	22K91A1238	L. Amulya	Amy
21	22K91A1244	G. Riya Reddy	Rly
22.	22K91A1213	B. Poojitha	Poojitha
23	22K91A1207	A. Roshini	Roshini
24.	22K91A1210	B. Arthi	Arthi
25.	22K91A1295	N. Sai Priya	N.Saipriya
26	22K91A1298	Nooreen Fatima	Ny
27	22K91A1230	D. Sanjana	Sz
28	22K91A1251	G. Anjali	Oly
29	22K91A1209	A. Tharuni	Tharuni
30	22K91A1242	G. Nithaswee	Nithu
31	22K91A1225	Ch. Kruthika	Kruthika
32.	22K91A1239	G. Sherishmalaxmi	Sherish
33	22K91A12C1	Sravani Sajjan	SA

Sl. No	Roll No.	Name of the Student	SIGNATURE
34	22K91A12C3	T. Lakshmi Alekhya	T. Alekhya
35	22K91A12A9	R. Jyoshita	
36	22K91A1296	N. Nithin	
37	22K91A1273	K. Nitin	
38	22K91A1281	M. Ranjith Reddy	M. Ranjith
39	22K91A12C0	S. Sampath	S. Sampath
40	22K91A1269	K. Koti Reddy	
41	22K91A1270	K. Abhinav	Abhi
42	22K91A1267	K. Nandha	Nandha
43	22K91A1271	K. Eshwar	K. Eshwar
44	22K91A12B8	S. Mallikarjun	S. Mallik
45	23K95A1206	K. Sai Snehith	
46	22K91A1277	M. Sai Vishwas	Sai Vishwas
47	22K91A1278	M. Lohith	Lohith
48	22K91A1282	M. Uday Kiran	
49	22K91A1279	M. Rohith Kumar	
50	23K95A1211	P. Eshwar	Eshwar
51	23K95A1207	K. Pranay	

TKR COLLEGE OF ENGINEERING AND TECHNOLOGY

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Medbowli, Meerpet, Balapur, Hyderabad, Telangana – 500 097

Phone: 9100377790, email: info@tkrcet.ac.in, web site: www.tkrcet.ac.in

To

03.10.2023

The Principal

TKR College of Engineering & Technology.

Subject: Request for Approval to Conduct a One-Week Workshop on Generative AI

Respected Sir/Madam,

I am writing to seek your kind approval to conduct a one-week workshop on **Generative AI** from **9th October 2023 to 14th October 2023** in our institution.

The proposed workshop aims to explore the transformative potential of Generative AI, including its applications in areas such as natural language processing, image generation, and automated content creation. The sessions will include expert talks, hands-on training, and interactive discussions to provide participants with a comprehensive understanding of this cutting-edge technology.

The objectives of the workshop are as follows:

1. To introduce participants to the fundamentals of Generative AI and its frameworks.
2. To provide hands-on experience with tools and platforms like GPT models, Stable Diffusion, and others.
3. To discuss ethical considerations and challenges in deploying generative AI applications.
4. To inspire innovation and research in the domain of AI technologies.

We plan to invite industry experts and academicians as resource persons to ensure high-quality learning. The workshop will be beneficial to students, keen on gaining insights into emerging technologies.

I kindly request your approval for conducting this workshop and guidance on further steps regarding logistics and permissions. Your support in this endeavor will greatly enhance our institution's commitment to staying at the forefront of technological advancements.

Looking forward to your positive response.

Thank you for your time and consideration.

Dr.B.Sunil Srinivas

Head of the Department

Department of Computer Science and Engineering (AI & ML)

Dept. of CSE (Artificial Intelligence & Machine Learning)
T.K.R. College of Engineering & Technology
Meerpet , Hyderabad - 500 097

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

CONVENER:
Dr. D. Anitha Kumari
Professor

FACULTY CO-ORDINATORS
Mrs.C.Jaya Lakshmi
Mrs. P. Vijaya Kumari

STUDENT CO-ORDINATORS
Kolli Gokul Krishna Nandha Sai
Chitimelly Sowmya

MEMBERS
Teaching and Non-Teaching Staff of CSE (AI & ML) Department.

ORGANIZING COMMITTEE CHIEF PATRON
Sri T. Krishna Reddy Founder
chairman, TKRCET

PATRON
Dr. T. Harinath Reddy secretary,
TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSON
Dr. D. V. Ravi Shankar Principal,
TKRCET.

ADVISORY COMMITTEE
Dr. B. Sunil Srinivas
Head, Department of CSM
Dr. A. Suresh Rao
Head, Department of CSE

TECHNICAL COMMITTEE
Mr. N.Kiran Kumar

RESOURCE PERSON
Sri. Prasad Thipparthi
Data Scientist-Artificial
Intelligence IBM India Pvt Ltd
Hyderabad.

Dr. T. Bhaskar,
Professor
CMRTC, Hyderabad.

Dr. M. Kiran Kumar
Professor
GRIET, Hyderabad.

FDP Schedule:

Day-1: 9 October , 2023
Introduction to Data Science and AI.
Introduction to Generative AI Definition and scope of Generative AI

Day-2: 10 October , 2023
Understanding Large Language Models (LLMS)
Introduction to ChatGPT Prompt Engineering

Day-3 11 October , 2023
ChatGPT / Open AI Foundational Models Integration
Overview of the ChatGPT API and available libraries

Day-4 12 October , 2023
Exploring Watsonx.ai / AWS BedRockPlatform for building LLM Applications.

Day-5 13 October , 2023
LangChain: Simplifying Development with Language Models
Day-6 14 October , 2023
Understanding NLP / NLU Techniques, Crafting Optimal Prompts Techniques to formulate clear and concise prompts
Valedictory: 3:30 -4:00pm

One Week Workshop
on
Generative AI

09-14 October 2023
10:00 AM to 4:00 PM

VENUE:

AUDITORIUM
TKR COLLEGE OF ENGINEERING &
TECHNOLOGY, MEERPET,
HYDERABAD-500097

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

About TKRCET: TKR College of Engineering & Technology established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE, approved by the state Govt. and affiliated to Jawaharlal Nehru Technological University, Hyderabad (JNTUH). The College is recognized by UGC under Section 2(f) and 12(B) of UGC Act 1956, further Strengthens over cause of quality education.

About CSE (AI&ML) Department: The CSE (AI&ML) department is a dynamic and exciting field of study that is rapidly evolving to meet the demands of the technology industry. With a focus on practical training, innovation, and research, the department is poised to produce skilled and competent professionals who can contribute to the development and application of AI and ML in various industries.

In the academic year 2020-21, the CSE (AI&ML) department had an intake of 60 students. In the academic year 2021-22, the CSE (AI&ML) department expanded its intake to 120 students. The department faculty included experts in the field of AI and ML, who were instrumental in providing guidance and mentorship to the students.

About FDP: One week FDP on Generative AI is designed to empower educators, researchers, and professionals with in-depth knowledge and hands-on skills in the rapidly evolving field of generative artificial intelligence. This program aims to demystify the core concepts, architectures, and techniques of generative models such as Generative Adversarial Networks (GANs), Variational Autoencoders (VAEs), and Transformer-based models. All Faculty, Research Scholars, Students and Industry Persons Can Participate.

Objectives of the FDP

- Understand the Fundamentals of Generative AI
- To create Explore Practical Applications
- To Provide practical training on implementing
- To Address Ethical and Societal Implications
- To Promote Academic Integration and Research

Expected Outcomes: Upon successful completion

- Participants will gain foundational knowledge and hands-on experience in generative AI, enabling them to implement models, address ethical challenges, and integrate AI concepts into teaching and research.
- The participants will be able to equipped to explore real-world applications and collaborate on innovative projects in the field.

Guidelines for Participants:

- Familiarize yourself with basic concepts of machine learning, deep learning, and programming languages like Python before attending the program.
- Certificate will be issued to all the participants, after successful completion of the Workshop.
- Participants need to mark their attendance in the attendance sheet that will be circulated during the Session.

TKR COLLEGE OF ENGINEERING & TECHNOLOGY
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"Recognized under 2(f) and 12(B) of UGC Act 1956"

One Week FDP on Generative AI 09th - 14th October 2023

Organized
by
Department of **CSE (Artificial Intelligence & Machine Learning)**

TKR COLLEGE OF ENGINEERING & TECHNOLOGY (Autonomous)

Aproved By AICTE, Affiliated to JNTUH, Accredited By NAAC with 'A+' Grade
Medbowli, Meerpet, Hyderabad- 500097
Telangana State, India

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Department of Computer Science and Engineering

(Artificial Intelligence & Machine Learning)

Dt. 30.08.2023

BUDGET PROPOSAL FOR THE WORKSHOP ON *"GENERATIVE AI"*

To
The Principal,
TKR COLLEGE OF ENGINEERING AND TECHNOLOGY,
MEERPET.

SUB: Budget proposal to conduct an offline workshop for CSE(AI&ML) students.
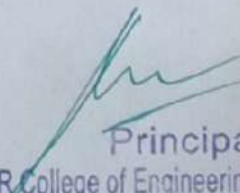
Sir,
I Dr .D. Anitha Kumari from CSE(AI&ML) Department, planning to conduct an offline workshop on *"GENERATIVE AI"* tentatively in between **09-14 October 2023**. So hereby I'm submitting the estimated expenditure. I'm requesting you to give acceptance for the workshop.

S.No.	Name of the Element	Quantity	Amount per each quantity	Total Amount
1.	Honorarium for Resource Persons	3	Rs.12,000	Rs.36,000
2.	Lunch for Resource Persons	3	Rs.500	Rs.1500
3.	Memento for Resource Persons	1	Rs.200	Rs.200
4.	Banners	2	Rs.250	Rs.500
5.	Certificates	200	Rs.15	Rs.3000
6.	Student's snacks	3	Rs.1500	Rs.4500
			GROSS TOTAL	Rs.45,700

Thanking You Sir,

Yours Sincerely,

Dr. D. Anitha Kumari

Principal
TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad-97.

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Phone: 9100377790, email: info@tkrcet.ac.in, web site: www.tkrcet.ac.in

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

ACADEMIC YEAR
COURSE NAME
DATE OF COURSE

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	21K91A6601	ALLA VARSHITH REDDY	
2	21K91A6602	ALLAKONADA SIDDHARTHA	
3	21K91A6603	ALLURI V S KOUSIK	
4	21K91A6604	ARRA LIKHITHA	
5	21K91A6605	ATLA SAI CHARAN	
6	21K91A6606	BADDAM NITHIN REDDY	
7	21K91A6608	BANDI AKHIL GOUD	
8	21K91A6609	BANOTH ANIL KUMAR	
9	21K91A6610	BANOTHU RAKESH	
10	21K91A6611	BATTULA MEGHANAADH REDDY	
11	21K91A6612	BEJJU SHYAM	
12	21K91A6613	BHUKYA PAVANI	
13	21K91A6614	BODDU RISHWITHA	
14	21K91A6615	BODDU THANMAY TEJ	
15	21K91A6616	BODDUPALLY CHARAN SHASTHA TEJA	
16	21K91A6617	BOMMIDI HARISH	
17	21K91A6618	BURRA SAIKRISHNA	
18	21K91A6619	CHAKALI SAI RAM	
19	21K91A6620	CHAKILLA SREEJA	
20	21K91A6621	CHAMAKURA SRIYA	
21	21K91A6622	CHATLA CHETAN KUMAR	
22	21K91A6623	CHINTHALA GUNADEEP	
23	21K91A6624	CHINTHALA LALITHA	
24	21K91A6625	CHUNDURI VANI VIJAYA LAKSHMI	
25	21K91A6626	D ANJANI SRI CHANDRIKA	
26	21K91A6627	D PRIYANKA	
27	21K91A6628	DESHPEDDY DEEKSHITHA	
28	21K91A6629	DOSAPATI VISHNU TEJA	
29	21K91A6630	ENDARAPU SONY	
30	21K91A6631	ENUGU SAKETH REDDY	
31	21K91A6632	ESLAVATH SAI KUMAR	
32	21K91A6633	G SHASHANK GOUD	
33	21K91A6634	GAJJELLI VASANTH	

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
34	21K91A6635	GANTA HASINI REDDY	Hasini
35	21K91A6636	GATLA SAATHVIK	Saathvik
36	21K91A6637	GATTU HARSHITHA	Harshitha
37	21K91A6638	GOLLAMANDALA SHIREESHA	Shireesha
38	21K91A6639	GOVU PARAMESHWAR	
39	21K91A6640	GUDURI VISHAAL KUMAR	Vishaal
40	21K91A6641	GUJJARI ANITHA	G.Anitha
41	21K91A6643	GUNTHA MANIDEEP	G.Manideep
42	21K91A6644	GUNTI AISHWARYA	G. Aishwarya
43	21K91A6645	GUVVALA SAGAR	G.Sagar
44	21K91A6646	HANUMANTHULA HARIKA	H. Harika.
45	21K91A6647	HARIPURI SAI RAM	H.Sai
46	21K91A6648	HARSHAVARDHAN KANCHANAKUNTLA	
47	21K91A6649	IRFAN KHAN	Irfan
48	21K91A6650	JALE VENKAT SAI	J. Venkat
49	21K91A6651	JANGAPALLI SATHISH	J.Sathish
50	21K91A6652	JARUGUMALLI VIJAYA KUMAR	J.Vijay
51	21K91A6653	K HARSHINI	Harshini
52	21K91A6654	K SAI SANDEEP REDDY	Sandeep
53	21K91A6655	KAILA PERSIS PRIYANKA	Priyanka
54	21K91A6656	KALAPALA VENKATRATAN VISHAL	
55	21K91A6657	KALIGITHI ROHAN ABISHAY	Rohan
56	21K91A6658	KAMERA HRUDAY	Hruday
57	21K91A6659	KAMSALI ADITYA CHARY	K.Aditya
58	21K91A6660	KANDADI VENKATESH	K.Venkatesh
59	21K91A6661	KANDIKONDA ABHINAY	K.A.
60	21K91A6662	KANDULA AKSHAY KUMAR	K.Akshay
61	21K91A6663	KANEBOINA CHANDANA	K.Chandana
62	21K91A6664	KANGE SAMARTH	K.S.
63	21K91A6665	KANISHK SHERI	Sh.
64	22K95A6601	ANDEM ISHWARYA	A.Ishwarya
65	22K95A6602	CHITRAM SHIVA PRASAD	CH.Shiva Prasad
66	22K95A6603	DHROW GODLA	G.Dhro
67	22K95A6604	GABBETA CHANDU	G.Chandu.
68	22K95A6605	GUJJULA SMILY	G.smily
69	22K95A6606	KETHAVATH SOUJANYA	K.soujanya

HoD

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Principal
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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

ACADEMIC YEAR
COURSE NAME
DATE OF COURSE

SL NO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	21K91A6666	KATIGA NITHIN KUMAR	
2	21K91A6667	KATRALA DILEEP	
3	21K91A6668	KETHIRI SUSRITH REDDY	
4	21K91A6669	KOMANPALLI VIGNESH	
5	21K91A6670	KOMMIDI KARTHIK REDDY	
6	21K91A6671	KONDA MAHESH	
7	21K91A6672	KOPPULA NITHIN REDDY	
8	21K91A6673	KORRA GOVARDHAN	
9	21K91A6674	KOTHI UDAY	
10	21K91A6675	KOYYADI SRIVAISHNAVI	
11	21K91A6676	LINGIDI MANASA VYBHAVI	
12	21K91A6677	MADHANI NAVEENA	
13	21K91A6678	MALKAM SATHWIK	
14	21K91A6679	MANDAPURAM DIVYA	
15	21K91A6680	MANGALARAPU SRIKANTH	
16	21K91A6681	MEDA VENKATA PRANAY KUMAR REDDY	
17	21K91A6682	MEKALA CHAITANYA	
18	21K91A6683	MITTAGADAPALA ABHISHEK	
19	21K91A6684	MOHAMMAD ABDUL ALHASAN	
20	21K91A6685	MOHAMMAD AFROZ	
21	21K91A6686	MOHAMMAD RIYAZ	
22	21K91A6687	MOHAMMAD YOUSUF	
23	21K91A6688	MOHAMMED AFFAN ULLAH KHAN	
24	21K91A6689	MUDDASANI ROHITH	
25	21K91A6690	MUKKA KAMALNATH REDDY	
26	21K91A6691	MUPPA MANVITH REDDY	
27	21K91A6692	MUSKULA BHAVANA	
28	21K91A6693	NAGESH ARAVIND	
29	21K91A6694	NANDEDAPU SRISHANTH	
30	21K91A6695	NAROJU NIVAS	
31	21K91A6696	NEROJU PALLAVI	
32	21K91A6698	NYAMATHABAD DHEERAJ	
33	21K91A6699	P VENKATRAM REDDY	

34	21K91A66A0	PABBA ADARSH	
35	21K91A66A1	PAKALA KRISHNAVENI	
36	21K91A66A2	PANGULURI ROHINI	
37	21K91A66A3	PAPARAJU HYNDHAVI	
38	21K91A66A4	PINGALI RANADHEER REDDY	
39	21K91A66A5	PONAGANTI VEERA VAMSHI KRISHNA	
40	21K91A66A6	POTHUNUKA VASU DEVARAJU	
41	21K91A66A7	PULI MANOTEJA	
42	21K91A66A8	R NIKITHA	
43	21K91A66A9	RACHURI SAI ROHAN	
44	21K91A66B0	RAVIRALA PAVANI	
45	21K91A66B1	REDDAM SRILEKHA	
46	21K91A66B2	SABESAN ADITYA	
47	21K91A66B3	SAFA NAAZ	
48	21K91A66B4	SHANMUKI KONDAPELLI	
49	21K91A66B5	SHIGA JANARDHAN	
50	21K91A66B6	SIRAMONI KARTHIK	
51	21K91A66B7	SOMA GAYATHRI B	
52	21K91A66B8	SOWDOJU BHAVANI	
53	21K91A66B9	SUGURU SAI AKSHITHA	
54	21K91A66C0	SUNKA MANOJ KUMAR	
55	21K91A66C1	SUNKARI NEHA PATEL	
56	21K91A66C2	TADURI ANUSHKA	
57	21K91A66C3	THANDRA SANJAY KUMAR	
58	21K91A66C4	THOTA ARJUN PATEL	
59	21K91A66C5	THOTAKURA RAVI TEJA	
60	21K91A66C6	UDATHANENI LIKAR BALAJI	
61	21K91A66C7	UDUGULA KARTHIK	
62	21K91A66C8	VUPPALA HANISH REDDY	
63	21K91A66C9	VUTTHURI PURNA CHANDER	
64	22K95A6607	LOMADA OM SRI KRISHNA	
65	22K95A6608	MOHAMMED SUFIYAN	
66	22K95A6609	P GOURI PRIYA	
67	22K95A6610	PANYALA SHIVA SAMPATH REDDY	
68	22K95A6611	PERNA THARUN	
69	22K95A6612	SAMA PAVAN KUMAR REDDY	
70	22K95A6613	SHAIK SAMREEN	
71	22K95A6614	THALABATHULA SHANMUKH	

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SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	22K91A6601	ALAMGIRI SOWMYA	Sowmya
2	22K91A6602	AMGOTH MUNNA	Munna
3	22K91A6603	ANEGOUNI VINAY	Vinay
4	22K91A6604	ANGAD MUNGELKAR	Angad
5	22K91A6605	ANMANGANDLA THRISHA	Thrisha
6	22K91A6606	ARELLA KEERTHANA	Keerthana
7	22K91A6607	BADDAM AKSHINI	Akshini
8	22K91A6608	BADRI SUMANTH	Sumanth
9	22K91A6609	BANDAPALLY HARSHA VARDHAN	Vardhan
10	22K91A6610	BANDAPELLY PALLAVI	Pallavi
11	22K91A6611	BANDARI SIDDARTHA VARA PRASAD	Vara
12	22K91A6612	BANDI SAI KEERTHANA	
13	22K91A6613	BASTAPURAM VINEETH KUMAR	Vineeth
14	22K91A6614	BATHULA AKSHAY KUMAR	Akshay
15	22K91A6615	BATTULA KEDARINATH GOUD	kedarinath
16	22K91A6616	BEGARI VIVEK	Vivek
17	22K91A6617	BELLAMKONDA DEEPIKA	Deepika
18	22K91A6618	BHOGARAJU VAISHNAVI	Vaishnavi
19	22K91A6619	BIYONKI SAI PRANAY	Pray
20	22K91A6620	BOBBILI BHAVYA REDDY	Bhavya
21	22K91A6621	BOBBILI CHARITHA	Chary
22	22K91A6622	BODDUPELLI ROSHAN	Roshan
23	22K91A6623	BOGA CHANDANA	Chandana
24	22K91A6624	BOGA HARSHITHA	Chandana
25	22K91A6625	BOGAM HARSHA VARDHAN	Harsha
26	22K91A6626	BOLLI DINESH	Dinesh
27	22K91A6627	BUDDI DEEKSHITHA	Deekshitha
28	22K91A6628	BUTTI SRUJAN	Soru
29	22K91A6629	BYREDDY HANSA REDDY	hansa
30	22K91A6630	CHAKALI RAMESH	Ramesh
31	22K91A6631	CHALLA ABHINAYA	Abhinaya
32	22K91A6632	CHITRAM NANDINI	Nauy
33	22K91A6633	CHOPPARI HARSHA VARDHAN	Harsha
34	22K91A6634	CINDI MADHAVI	Madhav
35	22K91A6635	DAMANOORI RAMYA	Ramya
36	22K91A6636	DASARI AKHILESH	Akhilesh
37	22K91A6637	DASARI SRIRAM	Sriram
38	22K91A6638	DEVAM DUBEY	Dubey
39	22K91A6639	DEVARAKONDA POOJITHA	Poojitha
40	22K91A6640	DEVIDI SANKEERTH REDDY	Sankeerth
41	22K91A6641	DHARAVATH JAYARAM	Jayaram
42	22K91A6642	DURGAM VIJAYA	Vijaya
43	22K91A6643	DYAPA NAVNEETH SAGAR	Navneeth
44	22K91A6644	EDABOINA YASHWANTH YADAV	Yashwanth
45	22K91A6645	EDLA LEELA	leela
46	22K91A6646	ELETI ANJALI	Anj
47	22K91A6647	ELLABELLI GOVARDHAN	Govardhan
48	22K91A6648	GADDAM AKSHITH	akshith

Dept. of CSE (Artificial Intelligence & Machine Learning)
T.K.R. College of Engineering & Technology
Meerpet , Hyderabad - 500 097

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
49	22K91A6649	GADDAM PRANITHA REDDY	Pranitha
50	22K91A6650	GAJULA VENU	Venu
51	22K91A6651	GANDHAM GOPI KRISHNA	Krishna
52	22K91A6652	GIDUGU SAI ROHIT	Rohit
53	22K91A6653	GORLA POOJITHA	Poojitha
54	22K91A6654	GUBBA SHIVA ASHRITHA	Ash
55	22K91A6655	GUGGILLA SANDEEP	Sandeep
56	22K91A6656	GUGULOTH BHANU TEJA	Bhanuteja
57	22K91A6657	GUGULOTH HANUMANTHU	Hanumanth
58	22K91A6658	GUNDLA SIVA SHANKAR	Shankar
59	22K91A6659	GUTPA SANJANA	Sanjana
60	22K91A6660	HANUMAJI SHASHANK	Shashank
61	22K91A6661	HARYAKSH DEVARA	Haryaksh
62	22K91A6662	JALA VAISHNAVI	Vaishu
63	22K91A6663	JANGA SUSHMITHA	Sushmitha
64	22K91A6664	JAVAJI HARSHITHA PRIYA	Priya
65	22K91A6665	JETTI RAVITEJA	Raviteja
66	23K95A6601	ANNARAPU UMA MAHESH	Mahesh
67	23K95A6602	BAIKA CHARAN	Charan
68	23K95A6603	BEESU SHIVA TEJA	Teja
69	23K95A6604	CHINTAL SAIRAM	Teja
70	22K91A6666	JUMBARTHI PRANAY	Pranay
71	22K91A6668	K RAVINDRA NATH TAGORE	Ravindra
72	22K91A6669	K THIRUMALESH CHARY	Thirumalesh
73	22K91A6670	KADARI PRAVALIKA	Pravy
74	22K91A6671	KADARI SAI SIDDU	Siddu
75	22K91A6672	KALLEDA AKHILESH	Akhilesh
76	22K91A6673	KAMMELA VISHNU VARDHAN	Vishnu
77	22K91A6674	KANCHI ADITYA	Adity
78	22K91A6675	KAPU ADITYA REDDY	Adity
79	22K91A6676	KODAPARTHI ADITHYA	Adithya
80	22K91A6677	KOLA JHANSI	Jhansi
81	22K91A6678	KOLE PRAVEEN	Praveen
82	22K91A6679	KOMMU YAMUNA	Yamuna
83	22K91A6680	KONDA LAXMI PRASANNA	Prasu
84	22K91A6681	KORRA MAHESH	Mahesh
85	22K91A6682	KOTTE YESHWANTH	Yaswanth
86	22K91A6683	KOYA VISHAL REDDY	Vishal
87	22K91A6684	KUKKALA NITHIN REDDY	Nithin
88	22K91A6685	KULKARNI VENKATMUKUNDASAI	Venkat
89	22K91A6686	KURRI JOSEPH RAJU	Raju
90	22K91A6687	KURVA AKASH	Akash
91	22K91A6688	KUSA NAGENDRA	Nagendra
92	22K91A6689	LIKKI HARSHINI	Harshini
93	22K91A6690	LINGAM KARUNYA JOYCE	
94	22K91A6691	M NIKHIL KUMAR GOUD	Nikhil
95	22K91A6692	MADDENI MOHAN	Mohan
96	22K91A6693	MAHARAJULA VANDHANA	Vandhana
97	22K91A6694	MALLACHALAM DEVI ANUGNA	Devi
98	22K91A6695	MALLEPALLI AKSHAYA	Akshya
99	22K91A6696	MAMUNURI SAI KRISHNA	Krishna
100	22K91A6697	MANDULA LIKHITH KUMAR	Likith
101	22K91A6698	MANTHENA NAVEEN REDDY	Naveen
102	22K91A6699	MANTHRI MAHESH	
103	22K91A66A0	MARAMRAJU SRI TEJASWINI	Sri Tejaswini
104	22K91A66A1	MARRI HARIKA	Harika

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SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
105	22K91A66A2	MATTI NITHIN	
106	22K91A66A3	MERGU MANOJ	manoj
107	22K91A66A4	MIDDELA SANTOSH	Santosh
108	22K91A66A5	MIDIDODI SHIVA KUMAR	Sina
109	22K91A66A6	MOHAMMAD NASEER BABA	Nasser
110	22K91A66A7	MOHAMMED FURQUAN ULLAH KHAN	Furghan
111	22K91A66A8	MOHAMMED INAYATH ULLAH	INAYATH
112	22K91A66A9	MOHD HABEEB ULLAH	Ullah
113	22K91A66B0	MOHD HABEEB UR RAHMAN	Rahman
114	22K91A66B1	MUKESHREDDY ARMOOR	Mukesh
115	22K91A66B2	NAGAMPETA AISHWARYA	Aishwarya
116	22K91A66B3	NAKKA KAVERI	Kavi
117	22K91A66B4	NALLA MAYUR	Mayur
118	22K91A66B5	NALLAMOTHU DEEKSHITHA	Deekshitha
119	22K91A66B6	NAMANI KAMAL	Kamal
120	22K91A66B7	NANDIKONDA VASANTH REDDY	Vasanth
121	22K91A66B8	NARAHARI GANESH REDDY	Ganesh
122	22K91A66B9	NEELAM VISHNU VARDHAN	Vishnu
123	22K91A66C0	NEERUDU VAISHNAVI	Vaishnavi
124	22K91A66C1	NIMMALA ANJANEESHWAR REDDY	Anjaneeshwar
125	22K91A66C2	P PRANAY	Pranay
126	22K91A66C3	P RAKESH KHANNA	Khanna
127	22K91A66C4	PADMA SRI MANASWINI	Manaswini
128	22K91A66C5	PAGADALA CHARAN	charan
129	22K91A66C6	PAILLA RAGHU DATTA	Raghu
130	22K91A66C7	PASHAM AISHWARYA	Aish
131	22K91A66C8	PASULETI THARUN	Tharun
132	22K91A66C9	PATHA SHREYA	Shreya
133	22K91A66D0	PATHLAVATH ASHOK	ASHOK
134	23K95A6605	DHARAVATH NIKHIL	Nikil
135	23K95A6606	GAJJE NARESH GOUD	Naresh
136	23K95A6607	GUGULOTH PRAVEEN	Praveen
137	23K95A6608	K INDHU	Indhu
138	23K95A6609	K PRASHANTHI	Prashanthi
139	22K91A66D1	PATLOLLA MANIDEEP REDDY	Manideep R
140	22K91A66D2	PEDDI SATHISH	Sathish
141	22K91A66D3	PEETANI SAKETH GOUD	Saketh
142	22K91A66D4	PILLUTLA DIVYA	Div
143	22K91A66D5	PODILA SHIVA CHARAN	Shiva
144	22K91A66D6	POLOJU MAHENDRA CHARY	Mahendra
145	22K91A66D7	PONNA SRI NIKETHAN	Nikethan
146	22K91A66D8	POTHARAJU SAI VARSHA	Varsha
147	22K91A66D9	POTHINIPALLI SRIMAN GOUD	Sriman
148	22K91A66E0	POTHNAK VARUN	Varun
149	22K91A66E1	POTHURU KRISHNA VENI	Krishna
150	22K91A66E2	PUDARI SATHWIKA	Sathwika
151	22K91A66E3	RAGIPANI SRINAYAN CHARY	Srinayan
152	22K91A66E4	RAJESHUNI ARSHITH	Arshith
153	22K91A66E5	RAMASANI NAMITHA	Namitha
154	22K91A66E6	RAMISHETTY SUHARIKA	Suharika
155	22K91A66E7	RANABOTHU SRAVYA	Sravya
156	22K91A66E8	RASALA SIDDARTHA	Siddartha
157	22K91A66E9	RAVUTLA GOURAV	Gourav
158	22K91A66F0	REKIREDDY ASHRUTHA REDDY	Ashrutha
159	22K91A66F1	RUDROJU HARSHA VARDAN	Harsha Vardhan
160	22K91A66F2	SAMA AKSHAY	Akshay

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SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
161	22K91A66F3	SANA BEGUM	Sana
162	22K91A66F4	SARGAM ROHITH	Rohith
163	22K91A66F5	SARVADE SRIYA	Sriya
164	22K91A66F6	SHAIK AFRID	Afrid
165	22K91A66F7	SHAIK MOHAMMED FAHEEM HUSSAIN	Hussain
166	22K91A66F8	SHAIK RAHEEM	Raheem
167	22K91A66F9	SHAMSEENA Y	Shamseena
168	22K91A66G0	SHIVUNI VIVEK SAI	Vivek
169	22K91A66G1	SHYAMALAPELLI DIVYA	Divya
170	22K91A66G2	SIRIPURAPU SRINIVAS	Sirinu
171	22K91A66G3	SOMANABOINA NAVEEN	Naveen
172	22K91A66G4	SUNKARANENI PRANEETH KUMAR	Praneeth
173	22K91A66G5	SURAJ NEEMKAR	Suraj
174	22K91A66G6	SYED IMTIYAZ UDDIN SAQIB	Saqib
175	22K91A66G7	SYED NABEEL HUSSAIN	Hussain
176	22K91A66G8	T VIKAS MOHAN	Mohan
177	22K91A66G9	THADIGOPPULA KISHOR	Kishor
178	22K91A66H0	THALLAPALLY ABHINAY	Abhinay
179	22K91A66H1	THALLAPELLY AMULYA	AMULYA.
180	22K91A66H2	THATHARI SOWMYA	Soumya
181	22K91A66H3	THELUKUNTLA AKHILA	Akhila
182	22K91A66H4	THOTA NIKHIL	Nikhil
183	22K91A66H5	THUMMANAPALLY VIBHU SHARMA	Vibhu
184	22K91A66H6	U GANESH	Ganesh
185	22K91A66H7	UPPUTLA HARSHITH	Harshith
186	22K91A66H8	VADDEPALLY NIHARIKA	Niharika
187	22K91A66H9	VADLA SHREEJA	Shreeja
188	22K91A66J0	VANAMALA VISHAL	Vishal
189	22K91A66J1	VANGURI VAMSHI	Vamshi
190	22K91A66J2	VAZEER SIRI VENNELA	Vennela
191	22K91A66J3	VEERAGONI VARUN	Varun
192	22K91A66J4	VELMA SAI PRANEETH	Keuf
193	22K91A66J5	VENNAPUREDDY RENUKA	Renuka
194	22K91A66J6	VENUVANKA RAVALI	Ravali
195	22K91A66J7	VUTTURU GOUTHAM	Goutham
196	22K91A66J8	YAMSANY MAHALAXMI	Maha
197	22K91A66J9	YAMUNDLA RISHI	Rishi
198	22K91A66K0	YAPATLLA VAISHNAVI	Vaishnavi
199	23K95A6610	KARLA VARUN	Varun
200	23K95A6611	M RISHI TEJA	Rishi
201	23K95A6612	MAMIDI ASRITHA	Asritha
202	23K95A6613	MANDA SRIHARI GOUD	Srihari
203	23K95A6614	MARUPAKULA KARTHIK GOUD	Karthik
204	23K95A6615	METHRI NARESH	Nbeel
205	23K95A6616	NOMULA SHREYAS	Shreyas
206	23K95A6617	RACHAKATLA BHASKAR	Bhaskar
207	23K95A6618	TADAKA SARAYU LAXMI DEVI	Laxmi
208	23K95A6619	UDURUKOTA ROHITH	Rohith

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Phone: 9100377790, email: info@tkrcet.ac.in, web site: www.tkrcet.ac.in

12.12.2023

To
The Principal
TKR College of Engineering & Technology.

Subject: Approval for Conduct of One-Week Seminar on Competency Building

Dear Sir,

I am seeking your kind approval for the conduct of a one-week seminar on **"Competency Building"** as a part of our skill development program. We propose to schedule the seminar from **19th to 23rd December 2023.**

To ensure the success of the program, we have invited two esteemed resource persons who have confirmed their availability:

1. **Dr. T. Bhaskar**, Professor at CMRTC, Hyderabad
2. **Dr. M. Kiran Kumar**, Professor at GRIET, Hyderabad

The seminar aims to provide students with insights into effective competency-building techniques that align with current industry standards, fostering professional and personal development.

We kindly request your approval to proceed with the arrangements and any guidance you may provide regarding logistical or institutional support for the event.

Thank you for considering our request. We look forward to your positive response.

Dr. B.Sunil Srinivas
Head of the Department
Department of Computer Science and Engineering (AI & ML)
TKR College of Engineering & Technology

Dept. of CSE (Artificial Intelligence & Machine Learning
T.K.R. College of Engineering & Technology
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Principal
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CONVENER:
Dr. D. Anitha Kumari
Professor

FACULTY CO-ORDINATORS
Mrs. C. Jaya Lakshmi
Mrs. P. Vijaya Kumari

STUDENT CO-ORDINATORS
Kolli Gokul Krishna Nandha Sai
Chitimelly Sowmya

MEMBERS
Teaching and Non-Teaching Staff of
CSE (AI & ML) Department.

ORGANIZING COMMITTEE CHIEF PATRON
Sri T. Krishna Reddy Founder
chairman, TKRCET

PATRON
Dr. T. Harinath Reddy secretary,
TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSON
Dr. D. V. Ravi Shankar Principal,
TKRCET.

ADVISORY COMMITTEE
Dr. B. Sunil Srinivas
Head, Department of CSE(AI&ML)

TECHNICAL COMMITTEE
Mr. Kiran Kumar

RESOURCE PERSON

Dr. T. Bhaskar
Professor
CMRTC, Hyderabad.

Dr. M. Kiran Kumar
Professor
GRIET, Hyderabad.

Seminar Schedule:
Day-1: 19ᵗʰ December, 2023
Introduction to Competency Building

Day-2: 20ᵗʰ December, 2023

Enhancing Communication Skills

Day-3: 21ˢᵗ December, 2023

Critical Thinking and Problem-Solving

Day-4: 22ⁿᵈ December, 2023

Leadership and Teamwork Competencies.

Day-5: 23ʳᵈ December, 2023

Adaptability and Resilience in a Changing World

Valedictory: 3:30 -4:00pm

One-Week Seminar on Competency Building

19-23 December 2023
10:00 AM to 4:00 PM

VENUE:

**AUDITORIUM
TKR COLLEGE OF ENGINEERING &
TECHNOLOGY, MEERPET,
HYDERABAD-500097**

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

About TKRCET: TKR College of Engineering & Technology established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE, approved by the state Govt. and affiliated to Jawaharlal Nehru Technological University, Hyderabad (JNTUH). The College is recognized by UGC under Section 2(f) and 12(B) of UGC Act 1956, further Strengthens over cause of quality education.

About CSE (AI&ML) Department: The CSE (AI&ML) department is a dynamic and exciting field of study that is rapidly evolving to meet the demands of the technology industry. With a focus on practical training, innovation, and research, the department is poised to produce skilled and competent professionals who can contribute to the development and application of AI and ML in various industries.

In the academic year 2020-21, the CSE (AI&ML) department had an intake of 60 students. In the academic year 2021-22, the CSE (AI&ML) department expanded its intake to 120 students. The department faculty included experts in the field of AI and ML, who were instrumental in providing guidance and mentorship to the students.

About Seminar: The Seminar on Competency Building is a platform designed to equip participants with the skills, knowledge, and mindset required to excel in their professional and personal lives. The program emphasizes the development of key competencies such as effective communication, critical thinking, leadership, adaptability, and problem solving, which are essential for navigating today's dynamic and competitive environment.

Objectives of the Seminar

- To Enhance Core Competencies
- To Promote Self-Awareness
- To Develop Leadership and Teamwork Skills
- To Bridge Skill Gaps
- To Align Competencies with Goals

Expected Outcomes: Upon successful completion

- Participants will demonstrate enhanced communication, critical thinking, problem solving, and adaptability skills. Participants will gain insights into their strengths and areas for improvement, enabling personal and professional growth.
- Participants will develop effective leadership and teamwork capabilities to excel in diverse environments. Participants will be equipped with tools and strategies to apply their skills effectively in real-world scenarios.

Guidelines for Participants:

- Engage actively in all seminar activities, including discussions, workshops, and group exercises.
- The seminar agenda and familiarize yourself with any pre-reading materials or tasks provided.
- Approach the seminar with a positive mindset and a willingness to learn, share, and collaborate. Participate wholeheartedly in interactive sessions and practical exercises to maximize learning outcomes.
- Maintain respect and professionalism towards speakers, facilitators, and fellow participants throughout the seminar. Commit to applying the skills and insights gained during the seminar to achieve continuous improvement and success.

TKR COLLEGE OF ENGINEERING & TECHNOLOGY
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"Recognized under 2(f) and 12(B) of UGC Act 1956"

One-Week Seminar on Competency Building
19th – 23rd December 2023

Organized

by

Department of CSE
(Artificial Intelligence & Machine Learning)

TKR COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous)

Aproved By AICTE. Affiliated to JNTUH.
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DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

ACADEMIC YEAR
COURSE NAME
DATE OF COURSE

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	21K91A6601	ALLA VARSHITH REDDY	
2	21K91A6602	ALLAKONADA SIDDHARTHA	
3	21K91A6603	ALLURI V S KOUSIK	
4	21K91A6604	ARRA LIKHITHA	
5	21K91A6605	ATLA SAI CHARAN	
6	21K91A6606	BADDAM NITHIN REDDY	
7	21K91A6608	BANDI AKHIL GOUD	
8	21K91A6609	BANOTH ANIL KUMAR	
9	21K91A6610	BANOTHU RAKESH	
10	21K91A6611	BATTULA MEGHANAADH REDDY	
11	21K91A6612	BEJJU SHYAM	
12	21K91A6613	BHUKYA PAVANI	
13	21K91A6614	BODDU RISHWITHA	
14	21K91A6615	BODDU THANMAY TEJ	
15	21K91A6616	BODDUPALLY CHARAN SHASTHA TEJA	
16	21K91A6617	BOMMIDI HARISH	
17	21K91A6618	BURRA SAIKRISHNA	
18	21K91A6619	CHAKALI SAI RAM	
19	21K91A6620	CHAKILLA SREEJA	
20	21K91A6621	CHAMAKURA SRIYA	
21	21K91A6622	CHATLA CHETAN KUMAR	
22	21K91A6623	CHINTHALA GUNADEEP	
23	21K91A6624	CHINTHALA LALITHA	
24	21K91A6625	CHUNDURI VANI VIJAYA LAKSHMI	
25	21K91A6626	D ANJANI SRI CHANDRIKA	
26	21K91A6627	D PRIYANKA	
27	21K91A6628	DESHPEDDY DEEKSHITHA	
28	21K91A6629	DOSAPATI VISHNU TEJA	
29	21K91A6630	ENDARAPU SONY	
30	21K91A6631	ENUGU SAKETH REDDY	
31	21K91A6632	ESLAVATH SAI KUMAR	
32	21K91A6633	G SHASHANK GOUD	
33	21K91A6634	GAJJELLI VASANTH	

SL.NO	HT NO	NAME OF THE STUDENT	SIGNATURE
34	21K91A6635	GANTA HASINI REDDY	
35	21K91A6636	GATLA SAATHVIK	
36	21K91A6637	GATTU HARSHITHA	
37	21K91A6638	GOLLAMANDALA SHIREESHA	
38	21K91A6639	GOVU PARAMESHWAR	
39	21K91A6640	GUDURI VISHAAL KUMAR	
40	21K91A6641	GUJJARI ANITHA	
41	21K91A6643	GUNTHA MANIDEEP	
42	21K91A6644	GUNTI AISHWARYA	
43	21K91A6645	GUVVALA SAGAR	
44	21K91A6646	HANUMANTHULA HARIKA	
45	21K91A6647	HARIPURI SAI RAM	
46	21K91A6648	HARSHAVARDHAN KANCHANAKUNTLA	
47	21K91A6649	IRFAN KHAN	
48	21K91A6650	JALE VENKAT SAI	
49	21K91A6651	JANGAPALLI SATHISH	
50	21K91A6652	JARUGUMALLI VIJAYA KUMAR	
51	21K91A6653	K HARSHINI	
52	21K91A6654	K SAI SANDEEP REDDY	
53	21K91A6655	KAILA PERSIS PRIYANKA	
54	21K91A6656	KALAPALA VENKATRATAN VISHAL	
55	21K91A6657	KALIGITHI ROHAN ABISHAY	
56	21K91A6658	KAMERA HRUDAY	
57	21K91A6659	KAMSALI ADITYA CHARY	
58	21K91A6660	KANDADI VENKATESH	
59	21K91A6661	KANDIKONDA ABHINAY	
60	21K91A6662	KANDULA AKSHAY KUMAR	
61	21K91A6663	KANEBOINA CHANDANA	
62	21K91A6664	KANGE SAMARTH	
63	21K91A6665	KANISHK SHERI	
64	22K95A6601	ANDEM ISHWARYA	
65	22K95A6602	CHITRAM SHIVA PRASAD	
66	22K95A6603	DHROW GODLA	
67	22K95A6604	GABBETA CHANDU	
68	22K95A6605	GUJJULA SMILY	
69	22K95A6606	KETHAVATH SOUJANYA	

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ACADEMIC YEAR
COURSE NAME
DATE OF COURSE

SL NO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	21K91A6666	KATIGA NITHIN KUMAR	
2	21K91A6667	KATRALA DILEEP	
3	21K91A6668	KETHIRI SUSRITH REDDY	
4	21K91A6669	KOMANPALLI VIGNESH	
5	21K91A6670	KOMMIDI KARTHIK REDDY	
6	21K91A6671	KONDA MAHESH	
7	21K91A6672	KOPPULA NITHIN REDDY	
8	21K91A6673	KORRA GOVARDHAN	
9	21K91A6674	KOTHI UDAY	
10	21K91A6675	KOYYADI SRIVAISHNAVI	
11	21K91A6676	LINGIDI MANASA VYBHAVI	
12	21K91A6677	MADHANI NAVEENA	
13	21K91A6678	MALKAM SATHWIK	
14	21K91A6679	MANDAPURAM DIVYA	
15	21K91A6680	MANGALARAPU SRIKANTH	
16	21K91A6681	MEDA VENKATA PRANAY KUMAR REDDY	
17	21K91A6682	MEKALA CHAITANYA	
18	21K91A6683	MITTAGADAPALA ABHISHEK	
19	21K91A6684	MOHAMMAD ABDUL ALHASAN	
20	21K91A6685	MOHAMMAD AFROZ	
21	21K91A6686	MOHAMMAD RIYAZ	
22	21K91A6687	MOHAMMAD YOUSUF	
23	21K91A6688	MOHAMMED AFFAN ULLAH KHAN	
24	21K91A6689	MUDDASANI ROHITH	
25	21K91A6690	MUKKA KAMALNATH REDDY	
26	21K91A6691	MUPPA MANVITH REDDY	
27	21K91A6692	MUSKULA BHAVANA	
28	21K91A6693	NAGESH ARAVIND	
29	21K91A6694	NANDEDAPU SRISHANTH	
30	21K91A6695	NAROJU NIVAS	
31	21K91A6696	NEROJU PALLAVI	
32	21K91A6698	NYAMATHABAD DHEERAJ	
33	21K91A6699	P VENKATRAM REDDY	

34	21K91A66A0	PABBA ADARSH	
35	21K91A66A1	PAKALA KRISHNAVENI	
36	21K91A66A2	PANGULURI ROHINI	
37	21K91A66A3	PAPARAJU HYNDHAVI	
38	21K91A66A4	PINGALI RANADHEER REDDY	
39	21K91A66A5	PONAGANTI VEERA VAMSHI KRISHNA	
40	21K91A66A6	POTHUNUKA VASU DEVARAJU	
41	21K91A66A7	PULI MANOTEJA	
42	21K91A66A8	R NIKITHA	
43	21K91A66A9	RACHURI SAI ROHAN	
44	21K91A66B0	RAVIRALA PAVANI	
45	21K91A66B1	REDDAM SRILEKHA	
46	21K91A66B2	SABESAN ADITYA	
47	21K91A66B3	SAFA NAAZ	
48	21K91A66B4	SHANMUKI KONDAPELLI	
49	21K91A66B5	SHIGA JANARDHAN	
50	21K91A66B6	SIRAMONI KARTHIK	
51	21K91A66B7	SOMA GAYATHRI B	
52	21K91A66B8	SOWDOJU BHAVANI	
53	21K91A66B9	SUGURU SAI AKSHITHA	
54	21K91A66C0	SUNKA MANOJ KUMAR	
55	21K91A66C1	SUNKARI NEHA PATEL	
56	21K91A66C2	TADURI ANUSHKA	
57	21K91A66C3	THANDRA SANJAY KUMAR	
58	21K91A66C4	THOTA ARJUN PATEL	
59	21K91A66C5	THOTAKURA RAVI TEJA	
60	21K91A66C6	UDATHANENI LIKAR BALAJI	
61	21K91A66C7	UDUGULA KARTHIK	
62	21K91A66C8	VUPPALA HANISH REDDY	
63	21K91A66C9	VUTTHURI PURNA CHANDER	
64	22K95A6607	LOMADA OM SRI KRISHNA	
65	22K95A6608	MOHAMMED SUFIYAN	
66	22K95A6609	P GOURI PRIYA	
67	22K95A6610	PANYALA SHIVA SAMPATH REDDY	
68	22K95A6611	PERNA THARUN	
69	22K95A6612	SAMA PAVAN KUMAR REDDY	
70	22K95A6613	SHAIK SAMREEN	
71	22K95A6614	THALABATHULA SHANMUKH	

HoD

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SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	22K91A6601	ALAMGIRI SOWMYA	Sowmya
2	22K91A6602	AMGOTH MUNNA	Munna
3	22K91A6603	ANEGOUNI VINAY	Vinay
4	22K91A6604	ANGAD MUNGELKAR	Angad
5	22K91A6605	ANMANGANDLA THRISHA	Thrisha
6	22K91A6606	ARELLA KEERTHANA	Keerthana
7	22K91A6607	BADDAM AKSHINI	Akshini
8	22K91A6608	BADRI SUMANTH	Sumanth
9	22K91A6609	BANDAPALLY HARSHA VARDHAN	Vardhan
10	22K91A6610	BANDAPELLY PALLAVI	Pallavi
11	22K91A6611	BANDARI SIDDARTHA VARA PRASAD	Vara
12	22K91A6612	BANDI SAI KEERTHANA	
13	22K91A6613	BASTAPURAM VINEETH KUMAR	Vineeth
14	22K91A6614	BATHULA AKSHAY KUMAR	Akshay
15	22K91A6615	BATTULA KEDARINATH GOUD	Kedarinath
16	22K91A6616	BEGARI VIVEK	Vivek
17	22K91A6617	BELLAMKONDA DEEPIKA	Deepika
18	22K91A6618	BHOGARAJU VAISHNAVI	Vaishnavi
19	22K91A6619	BIYONKI SAI PRANAY	
20	22K91A6620	BOBBILI BHAVYA REDDY	Bhavya
21	22K91A6621	BOBBILI CHARITHA	
22	22K91A6622	BODDUPELLI ROSHAN	Roshan
23	22K91A6623	BOGA CHANDANA	Chandana
24	22K91A6624	BOGA HARSHITHA	Chandana
25	22K91A6625	BOGAM HARSHA VARDHAN	Harsha
26	22K91A6626	BOLLI DINESH	Dinesh
27	22K91A6627	BUDDI DEEKSHITHA	Deekshitha
28	22K91A6628	BUTTI SRUJAN	
29	22K91A6629	BYREDDY HANSA REDDY	hansa
30	22K91A6630	CHAKALI RAMESH	Ramesh
31	22K91A6631	CHALLA ABHINAYA	Abhinaya
32	22K91A6632	CHITRAM NANDINI	Nany
33	22K91A6633	CHOPPARI HARSHA VARDHAN	Harsha
34	22K91A6634	CINDI MADHAVI	Madhu
35	22K91A6635	DAMANOORI RAMYA	Ramya
36	22K91A6636	DASARI AKHILESH	Akhilesh
37	22K91A6637	DASARI SRIRAM	Sriram
38	22K91A6638	DEVAM DUBEY	Dubey
39	22K91A6639	DEVARAKONDA POOJITHA	Poojitha
40	22K91A6640	DEVIDI SANKEERTH REDDY	Sankeerth
41	22K91A6641	DHARAVATH JAYARAM	Jayaram
42	22K91A6642	DURGAM VIJAYA	Vijaya
43	22K91A6643	DYAPA NAVNEETH SAGAR	Navneeth
44	22K91A6644	EDABOINA YASHWANTH YADAV	Yashwanth
45	22K91A6645	EDLA LEELA	leela
46	22K91A6646	ELETI ANJALI	Anj
47	22K91A6647	ELLABELLI GOVARDHAN	Govardhan
48	22K91A6648	GADDAM AKSHITH	akshith

Dept. of CSE (Artificial Intelligence & Machine Learning)
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SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
49	22K91A6649	GADDAM PRANITHA REDDY	Pranitha
50	22K91A6650	GAJULA VENU	Venu
51	22K91A6651	GANDHAM GOPI KRISHNA	Krishna
52	22K91A6652	GIDUGU SAI ROHIT	Rohit
53	22K91A6653	GORLA POOJITHA	Poojitha
54	22K91A6654	GUBBA SHIVA ASHRITHA	Ash
55	22K91A6655	GUGGILLA SANDEEP	Sandeep
56	22K91A6656	GUGULOTH BHANU TEJA	Bhanuteja
57	22K91A6657	GUGULOTH HANUMANTHU	Hanumanth
58	22K91A6658	GUNDLA SIVA SHANKAR	Shankar
59	22K91A6659	GUTPA SANJANA	Sanjana
60	22K91A6660	HANUMAJI SHASHANK	Shashank
61	22K91A6661	HARYAKSH DEVARA	Haryaksh
62	22K91A6662	JALA VAISHNAVI	Vaishu
63	22K91A6663	JANGA SUSHMITHA	Sushmitha
64	22K91A6664	JAVAJI HARSHITHA PRIYA	Priya
65	22K91A6665	JETTI RAVITEJA	Raviteja
66	23K95A6601	ANNARAPU UMA MAHESH	Mahesh
67	23K95A6602	BAIKA CHARAN	Charan
68	23K95A6603	BEESU SHIVA TEJA	Teja
69	23K95A6604	CHINTAL SAIRAM	Teja
70	22K91A6666	JUMBARTHI PRANAY	Pranay
71	22K91A6668	K RAVINDRA NATH TAGORE	Ravindra
72	22K91A6669	K THIRUMALESH CHARY	Thirumalesh
73	22K91A6670	KADARI PRAVALIKA	Pry
74	22K91A6671	KADARI SAI SIDDU	Siddu
75	22K91A6672	KALLEDA AKHILESH	Akhilesh
76	22K91A6673	KAMMELA VISHNU VARDHAN	Vishnu
77	22K91A6674	KANCHI ADITYA	Adity
78	22K91A6675	KAPU ADITYA REDDY	Adity
79	22K91A6676	KODAPARTHI ADITHYA	Adity
80	22K91A6677	KOLA JHANSI	Jhansi
81	22K91A6678	KOLE PRAVEEN	Praveen
82	22K91A6679	KOMMU YAMUNA	Yamuna
83	22K91A6680	KONDA LAXMI PRASANNA	Prasanna
84	22K91A6681	KORRA MAHESH	Mahesh
85	22K91A6682	KOTTE YESHWANTH	Yaswanth
86	22K91A6683	KOYA VISHAL REDDY	Vishal
87	22K91A6684	KUKKALA NITHIN REDDY	Nithin
88	22K91A6685	KULKARNI VENKATMUKUNDASAI	Venkat
89	22K91A6686	KURRI JOSEPH RAJU	Raju
90	22K91A6687	KURVA AKASH	Akash
91	22K91A6688	KUSA NAGENDRA	Nagendra
92	22K91A6689	LIKKI HARSHINI	Harshini
93	22K91A6690	LINGAM KARUNYA JOYCE	
94	22K91A6691	M NIKHIL KUMAR GOUD	Nikhil
95	22K91A6692	MADDENI MOHAN	Mohan
96	22K91A6693	MAHARAJULA VANDHANA	Vandhana
97	22K91A6694	MALLACHALAM DEVI ANUGNA	Devi
98	22K91A6695	MALLEPALLI AKSHAYA	Akshaya
99	22K91A6696	MAMUNURI SAI KRISHNA	Krishna
100	22K91A6697	MANDULA LIKHITH KUMAR	Likith
101	22K91A6698	MANTHENA NAVEEN REDDY	Naveen
102	22K91A6699	MANTHRI MAHESH	
103	22K91A66A0	MARAMRAJU SRI TEJASWINI	Sri Tejaswini
104	22K91A66A1	MARRI HARIKA	Harika

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
105	22K91A66A2	MATTI NITHIN	
106	22K91A66A3	MERGU MANOJ	
107	22K91A66A4	MIDDELA SANTOSH	
108	22K91A66A5	MIDIDODI SHIVA KUMAR	
109	22K91A66A6	MOHAMMAD NASEER BABA	
110	22K91A66A7	MOHAMMED FURQUAN ULLAH KHAN	
111	22K91A66A8	MOHAMMED INAYATH ULLAH	
112	22K91A66A9	MOHD HABEEB ULLAH	
113	22K91A66B0	MOHD HABEEB UR RAHMAN	
114	22K91A66B1	MUKESHREDDY ARMOOR	
115	22K91A66B2	NAGAMPETA AISHWARYA	
116	22K91A66B3	NAKKA KAVERI	
117	22K91A66B4	NALLA MAYUR	
118	22K91A66B5	NALLAMOTHU DEEKSHITHA	
119	22K91A66B6	NAMANI KAMAL	
120	22K91A66B7	NANDIKONDA VASANTH REDDY	
121	22K91A66B8	NARAHARI GANESH REDDY	
122	22K91A66B9	NEELAM VISHNU VARDHAN	
123	22K91A66C0	NEERUDU VAISHNAVI	
124	22K91A66C1	NIMMALA ANJANEESHWAR REDDY	
125	22K91A66C2	P PRANAY	
126	22K91A66C3	P RAKESH KHANNA	
127	22K91A66C4	PADMA SRI MANASWINI	
128	22K91A66C5	PAGADALA CHARAN	
129	22K91A66C6	PAILLA RAGHU DATTA	
130	22K91A66C7	PASHAM AISHWARYA	
131	22K91A66C8	PASULETI THARUN	
132	22K91A66C9	PATHA SHREYA	
133	22K91A66D0	PATHLAVATH ASHOK	
134	23K95A6605	DHARAVATH NIKHIL	
135	23K95A6606	GAJJE NARESH GOUD	
136	23K95A6607	GUGULOTH PRAVEEN	
137	23K95A6608	K INDHU	
138	23K95A6609	K PRASHANTHI	
139	22K91A66D1	PATLOLLA MANIDEEP REDDY	
140	22K91A66D2	PEDDI SATHISH	
141	22K91A66D3	PEETANI SAKETH GOUD	
142	22K91A66D4	PILLUTLA DIVYA	
143	22K91A66D5	PODILA SHIVA CHARAN	
144	22K91A66D6	POLOJU MAHENDRA CHARY	
145	22K91A66D7	PONNA SRI NIKETHAN	
146	22K91A66D8	POTHARAJU SAI VARSHA	
147	22K91A66D9	POTHINIPALLI SRIMAN GOUD	
148	22K91A66E0	POTHNAK VARUN	
149	22K91A66E1	POTHURU KRISHNA VENI	
150	22K91A66E2	PUDARI SATHWIKA	
151	22K91A66E3	RAGIPANI SRINAYAN CHARY	
152	22K91A66E4	RAJESHUNI ARSHITH	
153	22K91A66E5	RAMASANI NAMITHA	
154	22K91A66E6	RAMISHETTY SUHARIKA	
155	22K91A66E7	RANABOTHU SRAVYA	
156	22K91A66E8	RASALA SIDDARTHA	
157	22K91A66E9	RAVUTLA GOURAV	
158	22K91A66F0	REKIREDDY ASHRUTHA REDDY	
159	22K91A66F1	RUDROJU HARSHA VARDAN	
160	22K91A66F2	SAMA AKSHAY	

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
161	22K91A66F3	SANA BEGUM	Sana
162	22K91A66F4	SARGAM ROHITH	Rohith
163	22K91A66F5	SARVADE SRIYA	Sriya
164	22K91A66F6	SHAIK AFRID	Afrid
165	22K91A66F7	SHAIK MOHAMMED FAHEEM HUSSAIN	Hussain
166	22K91A66F8	SHAIK RAHEEM	Raheem
167	22K91A66F9	SHAMSEENA Y	Shamseena
168	22K91A66G0	SHIVUNI VIVEK SAI	Vivek
169	22K91A66G1	SHYAMALAPELLI DIVYA	Divya
170	22K91A66G2	SIRIPURAPU SRINIVAS	Srinu
171	22K91A66G3	SOMANABOINA NAVEEN	Naveen
172	22K91A66G4	SUNKARANENI PRANEETH KUMAR	Praneeth
173	22K91A66G5	SURAJ NEEMKAR	Suraj
174	22K91A66G6	SYED IMTIYAZ UDDIN SAQIB	Saqib
175	22K91A66G7	SYED NABEEL HUSSAIN	Hussain
176	22K91A66G8	T VIKAS MOHAN	Mohan
177	22K91A66G9	THADIGOPPULA KISHOR	Kishor
178	22K91A66H0	THALLAPALLY ABHINAY	Abhinay
179	22K91A66H1	THALLAPELLY AMULYA	Amulya.
180	22K91A66H2	THATHARI SOWMYA	Soumya
181	22K91A66H3	THELUKUNTLA AKHILA	Akhila
182	22K91A66H4	THOTA NIKHIL	Nikhil
183	22K91A66H5	THUMMANAPALLY VIBHU SHARMA	Vibhu
184	22K91A66H6	U GANESH	Ganesh
185	22K91A66H7	UPPUTLA HARSHITH	Harshith
186	22K91A66H8	VADDEPALLY NIHARIKA	Niharika
187	22K91A66H9	VADLA SHREEJA	Shreeja
188	22K91A66J0	VANAMALA VISHAL	Vishal
189	22K91A66J1	VANGURI VAMSHI	Vamshi
190	22K91A66J2	VAZEER SIRI VENNELA	Vennela
191	22K91A66J3	VEERAGONI VARUN	Varun
192	22K91A66J4	VELMA SAI PRANEETH	Pran
193	22K91A66J5	VENNAPUREDDY RENUKA	Renuka
194	22K91A66J6	VENUVANKA RAVALI	Ravali
195	22K91A66J7	VUTTURU GOUTHAM	Goutham
196	22K91A66J8	YAMSANY MAHALAXMI	Maha
197	22K91A66J9	YAMUNDLA RISHI	Rishi
198	22K91A66K0	YAPATLLA VAISHNAVI	Vaishnavi
199	23K95A6610	KARLA VARUN	Varun
200	23K95A6611	M RISHI TEJA	Rishi
201	23K95A6612	MAMIDI ASRITHA	Asritha
202	23K95A6613	MANDA SRIHARI GOUD	Srihari
203	23K95A6614	MARUPAKULA KARTHIK GOUD	Karthik
204	23K95A6615	METHRI NARESH	Naresh
205	23K95A6616	NOMULA SHREYAS	Shreyas
206	23K95A6617	RACHAKATLA BHASKAR	Bhaskar
207	23K95A6618	TADAKA SARAYU LAXMI DEVI	Laxmi
208	23K95A6619	UDURUKOTA ROHITH	Rohith

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05.03.2024

To
The Principal
TKR College of Engineering & Technology.

Subject: Request for Approval to Conduct a One-Week Seminar on "AI & Privacy Concerns"

Dear Sir,

We are pleased to propose a one-week seminar titled "AI & Privacy Concerns" as part of the Skill Development Program for the students of the Computer Science and Engineering Department (Artificial Intelligence & Machine Learning). We plan to conduct this seminar from 12th to 16th March 2024.

The seminar aims to give students an in-depth understanding of artificial intelligence ethical and privacy challenges, equipping them with knowledge to address real-world issues in this domain. To enrich the sessions, we have invited esteemed resource persons Dr. T. Bhaskar Professor, CMRTC, Hyderabad. Dr. M. Kiran Kumar Professor, GRIET, Hyderabad

We kindly seek your approval to organize this event and request support in arranging the necessary facilities, including the seminar hall, audio-visual equipment, and other required resources.

We believe this seminar will greatly benefit our students and faculty, fostering awareness and enhancing their skills in this critical area of AI.

We look forward to your approval and guidance to make this event a success.

Thank you for your time and consideration.

Yours sincerely,

Dr.B.Sunil Srinivas
Head of the Department
Department of Computer Science and Engineering (AI & ML)
TKR College of Engineering & Technology

Dept. of CSE (Artificial Intelligence & Machine Learning
T.K.R. College of Engineering & Technology
Meerpet , Hyderabad - 500 097

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

About TKRCET: TKR College of Engineering & Technology established in the year 2002, has been sponsored by TKR Educational Society, Medbowli, Meerpet, Hyderabad, Telangana. It is recognized by AICTE, approved by the state Govt. and affiliated to Jawaharlal Nehru Technological University, Hyderabad (JNTUH). The College is recognized by UGC under Section 2(f) and 12(B) of UGC Act 1956, further Strengthens over cause of quality education.

About CSE (AI&ML) Department: The CSE (AI&ML) department is a dynamic and exciting field of study that is rapidly evolving to meet the demands of the technology industry. With a focus on practical training, innovation, and research, the department is poised to produce skilled and competent professionals who can contribute to the development and application of AI and ML in various industries.

In the academic year 2020-21, the CSE (AI&ML) department had an intake of 60 students. In the academic year 2021-22, the CSE (AI&ML) department expanded its intake to 120 students. The department faculty included experts in the field of AI and ML, who were instrumental in providing guidance and mentorship to the students.

About Seminar: The **Seminar on AI and Privacy Concerns** aims to explore the intersection of artificial intelligence (AI) technologies and privacy issues, providing participants with a deeper understanding of the ethical, legal, and technical challenges that arise as AI systems become increasingly integrated into our daily lives. This seminar will focus on the potential risks to privacy posed by AI applications, such as data collection, surveillance, profiling, and decision-making processes, while also addressing the benefits of AI in enhancing privacy protections.

Objectives of the seminar
- To Understand the Impact of AI on Privacy
- To Examine Ethical and Legal Frameworks
- To Identify Privacy Risks in AI Systems
- To Discuss Strategies for Ensuring Privacy and Security
- To Foster Awareness of Responsible AI Development

Expected Outcomes: Upon successful completion
- Upon successful completion of the Seminar on AI and Privacy Concerns, participants will have gained a comprehensive understanding of how AI technologies impact privacy, including the risks associated with data collection, surveillance, and algorithmic bias.

- They will be well-versed in the legal and ethical frameworks governing data protection, such as GDPR, and will be able to identify privacy risks in AI systems.

Guidelines for Participants:
- Actively participate in group activities and breakout sessions to explore real-world applications of AI and privacy concerns, sharing your insights and experiences.
- Respect the confidentiality of sensitive information shared during the seminar, particularly regarding AI technologies and privacy concerns.

Principal
TKR College of Engineering & Technology
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Medbowli, Meerpet, Hyderabad-97.

TKR COLLEGE OF ENGINEERING & TECHNOLOGY
AUTONOMOUS

Approved by AICTE, Affiliated to JNTUH, Accredited by NAAC with 'A+' Grade
"Recognized under 2(f) and 12(B) of UGC Act 1956"

One-Week Seminar on AI and Privacy Concerns
12th – 16th March 2024

Organized
by
Department of CSE (Artificial Intelligence & Machine Learning)

TKR COLLEGE OF ENGINEERING & TECHNOLOGY (Autonomous)

Aproved By AICTE. Affiliated to JNTUH.
Accredited By NAAC with 'A' Grade
Medbowli, Meerpet,
Hyderabad- 500097
Telangana State, India

One-Week Seminar on AI and Privacy Concerns

12th – 16th March 2024

10:00 AM to 4:00 PM

VENUE:

**AUDITORIUM
TKR COLLEGE OF ENGINEERING &
TECHNOLOGY, MEERPET,**

HYDERABAD-500097

**Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.**

RESOURCE PERSON

Dr. T. Bhaskar
Professor
CMRTC, Hyderabad.

Dr. M. Kiran Kumar
Professor
GRIET, Hyderabad.

Seminar Schedule:

Day-1: 12th March , 2024
Introduction to AI and Privacy Issues

Day-2: 13th March , 2024
Legal and Ethical Frameworks for AI and Data Privacy

Day-3 14th March , 2024
Privacy Risks and Data Security in AI Applications

Day-4 15th March , 2024
Responsible AI Development and Privacy Protection
Strategies.

Day-5 16th March , 2024
Future of AI and Privacy - Trends and Actionable
Takeaways

Valedictory: 3:30 -4:00pm

CONVENER:
Dr. D. Anitha Kumari
Professor

FACULTY CO-ORDINATORS
Mrs. C. Jaya Lakshmi
Mrs. P. Vijaya Kumari

STUDENT CO-ORDINATORS
Kolli Gokul Krishna Nandha Sai
Chitimelly Sowmya

MEMBERS
Teaching and Non-Teaching Staff of CSE (AI & ML)
Department.

ORGANIZING COMMITTEE CHIEF PATRON
Sri T. Krishna Reddy Founder
chairman, TKRCET

PATRON
Dr. T. Harinath Reddy secretary,
TKRCET

Sri. T. Amaranath Reddy
Treasurer, TKRCET

CHAIRPERSON
Dr. D. V. Ravi Shankar Principal,
TKRCET.

ADVISORY COMMITTEE
Dr. B. Sunil Srinivas
Head, Department of CSE(AI&ML)

TECHNICAL COMMITTEE
Mr. N. Kiran Kumar

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Phone: 9100377790, email: info@tkrcet.ac.in, web site: www.tkrcet.ac.in

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

ACADEMIC YEAR
COURSE NAME
DATE OF COURSE

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	21K91A6601	ALLA VARSHITH REDDY	
2	21K91A6602	ALLAKONADA SIDDHARTHA	
3	21K91A6603	ALLURI V S KOUSIK	
4	21K91A6604	ARRA LIKHITHA	
5	21K91A6605	ATLA SAI CHARAN	
6	21K91A6606	BADDAM NITHIN REDDY	
7	21K91A6608	BANDI AKHIL GOUD	
8	21K91A6609	BANOTH ANIL KUMAR	
9	21K91A6610	BANOTHU RAKESH	
10	21K91A6611	BATTULA MEGHANAADH REDDY	
11	21K91A6612	BEJJU SHYAM	
12	21K91A6613	BHUKYA PAVANI	
13	21K91A6614	BODDU RISHWITHA	
14	21K91A6615	BODDU THANMAY TEJ	
15	21K91A6616	BODDUPALLY CHARAN SHASTHA TEJA	
16	21K91A6617	BOMMIDI HARISH	
17	21K91A6618	BURRA SAIKRISHNA	
18	21K91A6619	CHAKALI SAI RAM	
19	21K91A6620	CHAKILLA SREEJA	
20	21K91A6621	CHAMAKURA SRIYA	
21	21K91A6622	CHATLA CHETAN KUMAR	
22	21K91A6623	CHINTHALA GUNADEEP	
23	21K91A6624	CHINTHALA LALITHA	
24	21K91A6625	CHUNDURI VANI VIJAYA LAKSHMI	
25	21K91A6626	D ANJANI SRI CHANDRIKA	
26	21K91A6627	D PRIYANKA	
27	21K91A6628	DESHPEDDY DEEKSHITHA	
28	21K91A6629	DOSAPATI VISHNU TEJA	
29	21K91A6630	ENDARAPU SONY	
30	21K91A6631	ENUGU SAKETH REDDY	
31	21K91A6632	ESLAVATH SAI KUMAR	
32	21K91A6633	G SHASHANK GOUD	
33	21K91A6634	GAJJELLI VASANTH	

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
34	21K91A6635	GANTA HASINI REDDY	
35	21K91A6636	GATLA SAATHVIK	
36	21K91A6637	GATTU HARSHITHA	
37	21K91A6638	GOLLAMANDALA SHIREESHA	
38	21K91A6639	GOVU PARAMESHWAR	
39	21K91A6640	GUDURI VISHAAL KUMAR	
40	21K91A6641	GUJJARI ANITHA	
41	21K91A6643	GUNTHA MANIDEEP	
42	21K91A6644	GUNTI AISHWARYA	
43	21K91A6645	GUVVALA SAGAR	
44	21K91A6646	HANUMANTHULA HARIKA	
45	21K91A6647	HARIPURI SAI RAM	
46	21K91A6648	HARSHAVARDHAN KANCHANAKUNTLA	
47	21K91A6649	IRFAN KHAN	
48	21K91A6650	JALE VENKAT SAI	
49	21K91A6651	JANGAPALLI SATHISH	
50	21K91A6652	JARUGUMALLI VIJAYA KUMAR	
51	21K91A6653	K HARSHINI	
52	21K91A6654	K SAI SANDEEP REDDY	
53	21K91A6655	KAILA PERSIS PRIYANKA	
54	21K91A6656	KALAPALA VENKATRATAN VISHAL	
55	21K91A6657	KALIGITHI ROHAN ABISHAY	
56	21K91A6658	KAMERA HRUDAY	
57	21K91A6659	KAMSALI ADITYA CHARY	
58	21K91A6660	KANDADI VENKATESH	
59	21K91A6661	KANDIKONDA ABHINAY	
60	21K91A6662	KANDULA AKSHAY KUMAR	
61	21K91A6663	KANEBOINA CHANDANA	
62	21K91A6664	KANGE SAMARTH	
63	21K91A6665	KANISHK SHERI	
64	22K95A6601	ANDEM ISHWARYA	
65	22K95A6602	CHITRAM SHIVA PRASAD	
66	22K95A6603	DHROW GODLA	
67	22K95A6604	GABBETA CHANDU	
68	22K95A6605	GUJJULA SMILY	
69	22K95A6606	KETHAVATH SOUJANYA	

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COURSE NAME
DATE OF COURSE

SL NO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	21K91A6666	KATIGA NITHIN KUMAR	
2	21K91A6667	KATRALA DILEEP	
3	21K91A6668	KETHIRI SUSRITH REDDY	
4	21K91A6669	KOMANPALLI VIGNESH	
5	21K91A6670	KOMMIDI KARTHIK REDDY	
6	21K91A6671	KONDA MAHESH	
7	21K91A6672	KOPPULA NITHIN REDDY	
8	21K91A6673	KORRA GOVARDHAN	
9	21K91A6674	KOTHI UDAY	
10	21K91A6675	KOYYADI SRIVAISHNAVI	
11	21K91A6676	LINGIDI MANASA VYBHAVI	
12	21K91A6677	MADHANI NAVEENA	
13	21K91A6678	MALKAM SATHWIK	
14	21K91A6679	MANDAPURAM DIVYA	
15	21K91A6680	MANGALARAPU SRIKANTH	
16	21K91A6681	MEDA VENKATA PRANAY KUMAR REDDY	
17	21K91A6682	MEKALA CHAITANYA	
18	21K91A6683	MITTAGADAPALA ABHISHEK	
19	21K91A6684	MOHAMMAD ABDUL ALHASAN	
20	21K91A6685	MOHAMMAD AFROZ	
21	21K91A6686	MOHAMMAD RIYAZ	
22	21K91A6687	MOHAMMAD YOUSUF	
23	21K91A6688	MOHAMMED AFFAN ULLAH KHAN	
24	21K91A6689	MUDDASANI ROHITH	
25	21K91A6690	MUKKA KAMALNATH REDDY	
26	21K91A6691	MUPPA MANVITH REDDY	
27	21K91A6692	MUSKULA BHAVANA	
28	21K91A6693	NAGESH ARAVIND	
29	21K91A6694	NANDEDAPU SRISHANTH	
30	21K91A6695	NAROJU NIVAS	
31	21K91A6696	NEROJU PALLAVI	
32	21K91A6698	NYAMATHABAD DHEERAJ	
33	21K91A6699	P VENKATRAM REDDY	

34	21K91A66A0	PABBA ADARSH	
35	21K91A66A1	PAKALA KRISHNAVENI	
36	21K91A66A2	PANGULURI ROHINI	
37	21K91A66A3	PAPARAJU HYNDHAVI	
38	21K91A66A4	PINGALI RANADHEER REDDY	
39	21K91A66A5	PONAGANTI VEERA VAMSHI KRISHNA	
40	21K91A66A6	POTHUNUKA VASU DEVARAJU	
41	21K91A66A7	PULI MANOTEJA	
42	21K91A66A8	R NIKITHA	
43	21K91A66A9	RACHURI SAI ROHAN	
44	21K91A66B0	RAVIRALA PAVANI	
45	21K91A66B1	REDDAM SRILEKHA	
46	21K91A66B2	SABESAN ADITYA	
47	21K91A66B3	SAFA NAAZ	
48	21K91A66B4	SHANMUKI KONDAPELLI	
49	21K91A66B5	SHIGA JANARDHAN	
50	21K91A66B6	SIRAMONI KARTHIK	
51	21K91A66B7	SOMA GAYATHRI B	
52	21K91A66B8	SOWDOJU BHAVANI	
53	21K91A66B9	SUGURU SAI AKSHITHA	
54	21K91A66C0	SUNKA MANOJ KUMAR	
55	21K91A66C1	SUNKARI NEHA PATEL	
56	21K91A66C2	TADURI ANUSHKA	
57	21K91A66C3	THANDRA SANJAY KUMAR	
58	21K91A66C4	THOTA ARJUN PATEL	
59	21K91A66C5	THOTAKURA RAVI TEJA	
60	21K91A66C6	UDATHANENI LIKAR BALAJI	
61	21K91A66C7	UDUGULA KARTHIK	
62	21K91A66C8	VUPPALA HANISH REDDY	
63	21K91A66C9	VUTTHURI PURNA CHANDER	
64	22K95A6607	LOMADA OM SRI KRISHNA	
65	22K95A6608	MOHAMMED SUFIYAN	
66	22K95A6609	P GOURI PRIYA	
67	22K95A6610	PANYALA SHIVA SAMPATH REDDY	
68	22K95A6611	PERNA THARUN	
69	22K95A6612	SAMA PAVAN KUMAR REDDY	
70	22K95A6613	SHAIK SAMREEN	
71	22K95A6614	THALABATHULA SHANMUKH	

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SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
1	22K91A6601	ALAMGIRI SOWMYA	
2	22K91A6602	AMGOTH MUNNA	
3	22K91A6603	ANEGOUNI VINAY	
4	22K91A6604	ANGAD MUNGELKAR	
5	22K91A6605	ANMANGANDLA THRISHA	
6	22K91A6606	ARELLA KEERTHANA	
7	22K91A6607	BADDAM AKSHINI	
8	22K91A6608	BADRI SUMANTH	
9	22K91A6609	BANDAPALLY HARSHA VARDHAN	
10	22K91A6610	BANDAPELLY PALLAVI	
11	22K91A6611	BANDARI SIDDARTHA VARA PRASAD	
12	22K91A6612	BANDI SAI KEERTHANA	
13	22K91A6613	BASTAPURAM VINEETH KUMAR	
14	22K91A6614	BATHULA AKSHAY KUMAR	
15	22K91A6615	BATTULA KEDARINATH GOUD	
16	22K91A6616	BEGARI VIVEK	
17	22K91A6617	BELLAMKONDA DEEPIKA	
18	22K91A6618	BHOGARAJU VAISHNAVI	
19	22K91A6619	BIYONKI SAI PRANAY	
20	22K91A6620	BOBBILI BHAVYA REDDY	
21	22K91A6621	BOBBILI CHARITHA	
22	22K91A6622	BODDUPELLI ROSHAN	
23	22K91A6623	BOGA CHANDANA	
24	22K91A6624	BOGA HARSHITHA	
25	22K91A6625	BOGAM HARSHA VARDHAN	
26	22K91A6626	BOLLI DINESH	
27	22K91A6627	BUDDI DEEKSHITHA	
28	22K91A6628	BUTTI SRUJAN	
29	22K91A6629	BYREDDY HANSA REDDY	
30	22K91A6630	CHAKALI RAMESH	
31	22K91A6631	CHALLA ABHINAYA	
32	22K91A6632	CHITRAM NANDINI	
33	22K91A6633	CHOPPARI HARSHA VARDHAN	
34	22K91A6634	CINDI MADHAVI	
35	22K91A6635	DAMANOORI RAMYA	
36	22K91A6636	DASARI AKHILESH	
37	22K91A6637	DASARI SRIRAM	
38	22K91A6638	DEVAM DUBEY	
39	22K91A6639	DEVARAKONDA POOJITHA	
40	22K91A6640	DEVIDI SANKEERTH REDDY	
41	22K91A6641	DHARAVATH JAYARAM	
42	22K91A6642	DURGAM VIJAYA	
43	22K91A6643	DYAPA NAVNEETH SAGAR	
44	22K91A6644	EDABOINA YASHWANTH YADAV	
45	22K91A6645	EDLA LEELA	
46	22K91A6646	ELETI ANJALI	
47	22K91A6647	ELLABELLI GOVARDHAN	
48	22K91A6648	GADDAM AKSHITH	

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SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
49	22K91A6649	GADDAM PRANITHA REDDY	Pranitha
50	22K91A6650	GAJULA VENU	Venu
51	22K91A6651	GANDHAM GOPI KRISHNA	Krishna
52	22K91A6652	GIDUGU SAI ROHIT	Rohit
53	22K91A6653	GORLA POOJITHA	Poojitha
54	22K91A6654	GUBBA SHIVA ASHRITHA	Ash
55	22K91A6655	GUGGILLA SANDEEP	Sandeep
56	22K91A6656	GUGULOTH BHANU TEJA	Bhanuteja
57	22K91A6657	GUGULOTH HANUMANTHU	Hanumanth
58	22K91A6658	GUNDLA SIVA SHANKAR	Shankar
59	22K91A6659	GUTPA SANJANA	Sanjana
60	22K91A6660	HANUMAJI SHASHANK	Shashank
61	22K91A6661	HARYAKSH DEVARA	Haryaksh
62	22K91A6662	JALA VAISHNAVI	Vaishu
63	22K91A6663	JANGA SUSHMITHA	Sushmitha
64	22K91A6664	JAVAJI HARSHITHA PRIYA	Priya
65	22K91A6665	JETTI RAVITEJA	Raviteja
66	23K95A6601	ANNARAPU UMA MAHESH	Mahesh
67	23K95A6602	BAIKA CHARAN	Charan
68	23K95A6603	BEESU SHIVA TEJA	Teja
69	23K95A6604	CHINTAL SAIRAM	Teja.
70	22K91A6666	JUMBARTHI PRANAY	Pranay
71	22K91A6668	K RAVINDRA NATH TAGORE	Ravindra
72	22K91A6669	K THIRUMALESH CHARY	Thirumalesh
73	22K91A6670	KADARI PRAVALIKA	Pry
74	22K91A6671	KADARI SAI SIDDU	Siddu
75	22K91A6672	KALLEDA AKHILESH	Akhilesh
76	22K91A6673	KAMMELA VISHNU VARDHAN	Vishnu
77	22K91A6674	KANCHI ADITYA	Adity
78	22K91A6675	KAPU ADITYA REDDY	Adity
79	22K91A6676	KODAPARTHI ADITHYA	Adity
80	22K91A6677	KOLA JHANSI	Jhansi
81	22K91A6678	KOLE PRAVEEN	Praveen
82	22K91A6679	KOMMU YAMUNA	Yamuna
83	22K91A6680	KONDA LAXMI PRASANNA	Prasu
84	22K91A6681	KORRA MAHESH	Mahesh
85	22K91A6682	KOTTE YESHWANTH	Yaswanth
86	22K91A6683	KOYA VISHAL REDDY	Vishal
87	22K91A6684	KUKKALA NITHIN REDDY	Nithin
88	22K91A6685	KULKARNI VENKATMUKUNDASAI	Venkat
89	22K91A6686	KURRI JOSEPH RAJU	Raju
90	22K91A6687	KURVA AKASH	Akash
91	22K91A6688	KUSA NAGENDRA	Nagendra
92	22K91A6689	LIKKI HARSHINI	Harshini
93	22K91A6690	LINGAM KARUNYA JOYCE	
94	22K91A6691	M NIKHIL KUMAR GOUD	Nikhil
95	22K91A6692	MADDENI MOHAN	Mohan
96	22K91A6693	MAHARAJULA VANDHANA	Vandhana
97	22K91A6694	MALLACHALAM DEVI ANUGNA	Devi
98	22K91A6695	MALLEPALLI AKSHAYA	Akshya
99	22K91A6696	MAMUNURI SAI KRISHNA	Krishna
100	22K91A6697	MANDULA LIKHITH KUMAR	Likith
101	22K91A6698	MANTHENA NAVEEN REDDY	Naveen
102	22K91A6699	MANTHRI MAHESH	Mahesh
103	22K91A66A0	MARAMRAJU SRI TEJASWINI	Sri Tejaswini
104	22K91A66A1	MARRI HARIKA	Harika

SLNO	HT NO	NAME OF THE STUDENT	SIGNATURE
105	22K91A66A2	MATTI NITHIN	
106	22K91A66A3	MERGU MANOJ	
107	22K91A66A4	MIDDELA SANTOSH	
108	22K91A66A5	MIDIDODI SHIVA KUMAR	
109	22K91A66A6	MOHAMMAD NASEER BABA	
110	22K91A66A7	MOHAMMED FURQUAN ULLAH KHAN	
111	22K91A66A8	MOHAMMED INAYATH ULLAH	
112	22K91A66A9	MOHD HABEEB ULLAH	
113	22K91A66B0	MOHD HABEEB UR RAHMAN	
114	22K91A66B1	MUKESHREDDY ARMOOR	
115	22K91A66B2	NAGAMPETA AISHWARYA	
116	22K91A66B3	NAKKA KAVERI	
117	22K91A66B4	NALLA MAYUR	
118	22K91A66B5	NALLAMOTHU DEEKSHITHA	
119	22K91A66B6	NAMANI KAMAL	
120	22K91A66B7	NANDIKONDA VASANTH REDDY	
121	22K91A66B8	NARAHARI GANESH REDDY	
122	22K91A66B9	NEELAM VISHNU VARDHAN	
123	22K91A66C0	NEERUDU VAISHNAVI	
124	22K91A66C1	NIMMALA ANJANEESHWAR REDDY	
125	22K91A66C2	P PRANAY	
126	22K91A66C3	P RAKESH KHANNA	
127	22K91A66C4	PADMA SRI MANASWINI	
128	22K91A66C5	PAGADALA CHARAN	
129	22K91A66C6	PAILLA RAGHU DATTA	
130	22K91A66C7	PASHAM AISHWARYA	
131	22K91A66C8	PASULETI THARUN	
132	22K91A66C9	PATHA SHREYA	
133	22K91A66D0	PATHLAVATH ASHOK	
134	23K95A6605	DHARAVATH NIKHIL	
135	23K95A6606	GAJJE NARESH GOUD	
136	23K95A6607	GUGULOTH PRAVEEN	
137	23K95A6608	K INDHU	
138	23K95A6609	K PRASHANTHI	
139	22K91A66D1	PATLOLLA MANIDEEP REDDY	
140	22K91A66D2	PEDDI SATHISH	
141	22K91A66D3	PEETANI SAKETH GOUD	
142	22K91A66D4	PILLUTLA DIVYA	
143	22K91A66D5	PODILA SHIVA CHARAN	
144	22K91A66D6	POLOJU MAHENDRA CHARY	
145	22K91A66D7	PONNA SRI NIKETHAN	
146	22K91A66D8	POTHARAJU SAI VARSHA	
147	22K91A66D9	POTHINIPALLI SRIMAN GOUD	
148	22K91A66E0	POTHNAK VARUN	
149	22K91A66E1	POTHURU KRISHNA VENI	
150	22K91A66E2	PUDARI SATHWIKA	
151	22K91A66E3	RAGIPANI SRINAYAN CHARY	
152	22K91A66E4	RAJESHUNI ARSHITH	
153	22K91A66E5	RAMASANI NAMITHA	
154	22K91A66E6	RAMISHETTY SUHARIKA	
155	22K91A66E7	RANABOTHU SRAVYA	
156	22K91A66E8	RASALA SIDDARTHA	
157	22K91A66E9	RAVUTLA GOURAV	
158	22K91A66F0	REKIREDDY ASHRUTHA REDDY	
159	22K91A66F1	RUDROJU HARSHA VARDAN	
160	22K91A66F2	SAMA AKSHAY	

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161	22K91A66F3	SANA BEGUM	
162	22K91A66F4	SARGAM ROHITH	
163	22K91A66F5	SARVADE SRIYA	
164	22K91A66F6	SHAIK AFRID	
165	22K91A66F7	SHAIK MOHAMMED FAHEEM HUSSAIN	
166	22K91A66F8	SHAIK RAHEEM	
167	22K91A66F9	SHAMSEENA Y	
168	22K91A66G0	SHIVUNI VIVEK SAI	
169	22K91A66G1	SHYAMALAPELLI DIVYA	
170	22K91A66G2	SIRIPURAPU SRINIVAS	
171	22K91A66G3	SOMANABOINA NAVEEN	
172	22K91A66G4	SUNKARANENI PRANEETH KUMAR	
173	22K91A66G5	SURAJ NEEMKAR	
174	22K91A66G6	SYED IMTIYAZ UDDIN SAQIB	
175	22K91A66G7	SYED NABEEL HUSSAIN	
176	22K91A66G8	T VIKAS MOHAN	
177	22K91A66G9	THADIGOPPULA KISHOR	
178	22K91A66H0	THALLAPALLY ABHINAY	
179	22K91A66H1	THALLAPELLY AMULYA	
180	22K91A66H2	THATHARI SOWMYA	
181	22K91A66H3	THELUKUNTLA AKHILA	
182	22K91A66H4	THOTA NIKHIL	
183	22K91A66H5	THUMMANAPALLY VIBHU SHARMA	
184	22K91A66H6	U GANESH	
185	22K91A66H7	UPPUTLA HARSHITH	
186	22K91A66H8	VADDEPALLY NIHARIKA	
187	22K91A66H9	VADLA SHREEJA	
188	22K91A66J0	VANAMALA VISHAL	
189	22K91A66J1	VANGURI VAMSHI	
190	22K91A66J2	VAZEER SIRI VENNELA	
191	22K91A66J3	VEERAGONI VARUN	
192	22K91A66J4	VELMA SAI PRANEETH	
193	22K91A66J5	VENNAPUREDDY RENUKA	
194	22K91A66J6	VENUVANKA RAVALI	
195	22K91A66J7	VUTTURU GOUTHAM	
196	22K91A66J8	YAMSANY MAHALAXMI	
197	22K91A66J9	YAMUNDLA RISHI	
198	22K91A66K0	YAPATLLA VAISHNAVI	
199	23K95A6610	KARLA VARUN	
200	23K95A6611	M RISHI TEJA	
201	23K95A6612	MAMIDI ASRITHA	
202	23K95A6613	MANDA SRIHARI GOUD	
203	23K95A6614	MARUPAKULA KARTHIK GOUD	
204	23K95A6615	METHRI NARESH	
205	23K95A6616	NOMULA SHREYAS	
206	23K95A6617	RACHAKATLA BHASKAR	
207	23K95A6618	TADAKA SARAYU LAXMI DEVI	
208	23K95A6619	UDURUKOTA ROHITH	

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DEPARTMENT OF SCIENCE & HUMANITIES

Circular No: TKRCET/seminar/workshop/workshop/2023-24/06

Date: 25/01/2024

Hyderabad

CIRCULAR

This is to inform all the students that Department of Science & Humanities TKRCET is conducting a workshop on **"Exploring the Frontiers of Science and Engineering: A Hands-on Workshop for B.Tech First-Year Students"**. The interested candidates can register their names. The brochure and the schedule will be shared.
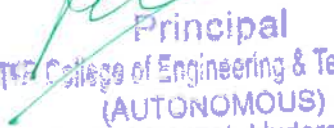
Coordinator:

DR. RAJANIKANTH

HOD S & H

DR. D.V.S.R. ANIL KUMAR
PROFESSOR & HEAD
HUMANITIES & SCIENCE
TKR COLLEGE OF ENGINEERING & TECHNOLOGY

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Jbowli, Meerpet, Hyderabad-97.

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NAAC

Exploring the Frontiers of Science and Engineering: A Hands-on Workshop for B.Tech First-Year Students

Department of Science & Humanities of TKRCET (K9) conducted a Workshop on "**Exploring the Frontiers of Science and Engineering: A Hands-on Workshop for B.Tech First-Year Students**" from 08-02-2024 to 09-02-2024 as a part of professional development / administrative training programs for students. The invited resource person is Dr N. Ravi, Scientist ARCI Balapur Hyderabad and Dr. K. Satish, Computer Science (DS) and Engineering. The session attended by 210 participants.
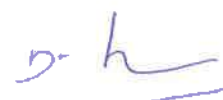
Inaugural session was started at 9.30 am which was presided by Dr. D.V.S.R. Anil Kumar, Head of Science and Humanities, TKR College of Engineering & Technology. The coordinator Dr. Rajanikanth, Professor, TKRCET, welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. Rajanikanth gave an introduction speech on Material Science. In his speech he narrated about Material Science Basics. He advised all the participants to make use of the session in an efficient manner.
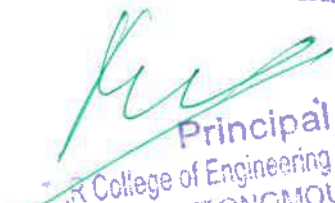
Technical session began after the inaugural session. The session focused Overview of Data Science and Analytics, Introduction to Data Science hands-on session: Analytics and Data Science and Analytics Experiments. At the end of session, the queries of the participants were addressed.

Dr. Rajanikanth welcomed students and introduced the workshop's objective and agenda. The session Materials Science and Materials Science Experiments. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. D.V.S.R. Anil Kumar, Head of Sience and Humanities, TKR College of Engineering & Technology and the dignitaries. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Principal

Head of S & H

PROFESSOR & HEAD
HUMANITIES & SCIENCE
TKR COLLEGE OF ENGINEERING & TECHNOLOGY

Principal
R College of Engineering & Technology
(AUTONOMOUS)
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TKR COLLEGE OF ENGINEERING AND TECHNOLOGY

AN AUTONOMOUS INSTITUTION
ACCREDITED BY NAAC 'A' GRADE

Exploring the Frontiers of Science and Engineering: A Hands-on Workshop for B.Tech First-Year Students

BY

1. Dr N. Ravi, Scientist ARCI Balapur Hyderabad
2. DR SATISH, Computer Science (DS) and Engineering

ORGANIZED BY

DEPARTMENT OF SCIENCE & HUMANITIES

COURSE CONTENT

- Welcome and Introduction
- Robotics and Automation
- Introduction to Materials Science
- Materials Science Experiments
- Introduction to Data Science and Analytics
- Data Science and Analytics Experiments
- Innovation and Entrepreneurship

DATE & TIME

08-02-2024 to 09-02-2024
9:45 AM to 4:00 PM

VENUE

AUDOTORIUM
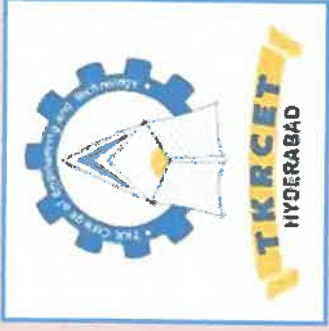TKR COLLEGE OF ENGINEERING & TECHNOLOGY
MEDBOWLI, MEERPET,
HYDERABAD-500097

CONTACT

DR.RAJANIKANTH, TKRCET
R & D COORDINATOR

ABOUT

TKR College of Engineering and Technology - a modern temple of learning, an off shoot of the TKR Educational Society was established in the year 2002 in a sprawling, lush green 20 acre campus at Meerpet, Hyderabad.

DEPARTMENT OF SCIENCE & HUMANITIES

The of Science and Humanities (CSE) was established in the year 2002 is headed by a young and efficient professor Dr. D.V.S.R. Anil. Under his dynamic guidance, the department is functioning salubriously.

CHIEF PATRON

Sri. Teegala Krishna Reddy., Chairman TKRES, Ex. MLA, Ex. Mayor.

Co PATRON

Dr. T. Harinath Reddy, Secretary
Mr. T. Amarnath Reddy, Treasurer

PRINCIPAL

Dr. D.V. Ravi Shanker

VICE PRINCIPAL & DEAN ACADEMICS

Dr.A. Suresh Rao

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NAAC

Navigating Your B.Tech Journey: A Seminar for First-Year Students

The Department of Computer Science & Engineering of TKRCET (K9) conducted a Seminar on " Navigating Your B.Tech Journey: A Seminar for First-Year Students " on 17-10-2023 and 18-10-2023 as a part of professional development/ administrative training programs for Students. The invited resource person is M. L. Saikumar Department of Computer Science and Engineering. The session was attended by 200 participants.

Inaugural session was started at 9.30 am which was presided by D.V.S.R. Anil, Head of S & H. TKR College of Engineering & Technology. The coordinator Dr. Rajanikanth, prof. TKRCET welcomed the participants on behalf of TKR College of Engineering & Technology and appreciated the enthusiastic participation of participants in the session. Dr. D.V.S.R Anil Kumar gave an introduction speech on an overview of the B.Tech curriculum. In his speech he narrated about course structure. He advised all the participants to make use of the session in an efficient manner.

Technical session began after the inaugural session. The session focused Overview of overview of the B.Tech curriculum. Introduction to course structure, credit system, and elective options. At the end of session, the queries of the participants were addressed.

The last session was Interaction session. The session was chaired by Dr. D.V.S.R. Anil Kumar. Head of S & H, TKR College of Engineering & Technology and the dignitaries. Many participants shared opinions on the event. Some of the doubts expressed by the participants were clarified.

Principal

Head of S & H
PROFESSOR & HEAD
HUMANITIES & SCIENCE
TKR COLLEGE OF ENGINEERING & TECHNOLOGY

Principal
College of Engineering & Technology
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TKRCET HYDERABAD

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Mr. T. Amarnath Reddy, Treasurer

PRINCIPAL
Dr. D.V. Ravi Shanker

VICE PRINCIPAL & DEAN ACADEMICS
DR. A. SURESH RAO

(signature)
Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

COURSE CONTENT
- Welcome and Introduction
- Understanding the B.Tech Curriculum
- Time Management and Study Skills
- Career Opportunities and Industry Trends
- Q & A and Panel Discussion

DATE & TIME
17-10-2023 & 18-10-2023
9:45 AM to 12:30 PM

VENUE
AUDOTORIUM TKR COLLEGE OF ENGINEERING & TECHNOLOGY.
MEDBOWLI, MEERPET, HYDERABAD-500097

CONTACT
Dr. TEJAVATH NIKANTH, TKRCET
R & D COORDINATOR

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Navigating Your B.Tech Journey: A Seminar for First-Year Students

BY

M.L. SAIKUMAR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZED BY

DEPARTMENT OF SCIENCE AND HUMANITIES
PROFESSOR & HEAD
DEPT. OF SCIENCE
HUMANITIES & SCIENCE
TKRCET
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