CURRICULAM VITAE

KADAPALA ANJAIAH # 3-3 -66, LB Nagar,

S/O KADAPALA MALLAIAH LB Nagar, Hyderabad,

Ramadugu–505531, Karimnagar Dist.(TS)

e- Mail :kadapala.anzzz@gmail.com **Mobile:9618455781, 9347736301**

Career Objective

Seeking a challenging position as Professor in the Department of Computer Science and Engineering that lets me utilize Teaching skills, Learning ability, knowledge and lanning skills and provide an opportunity for professional and personal growth.

Experience Summary

- ✓ Total 7 Years and 6 Months of Professional experience
- ✓ Handled variety of subject

Professional Strengths

- ❖ Good Communication & Analytical skills
- ❖ Ability to maintain a positive attitude in the face of changes in work assignments.
- ❖ Quick Learner, Strong grounding in basic Computer Science fundamentals.
- ❖ Good technical and computer skills with understanding of networking &Technology

Academic Record

Qualification	University / Board	Year of Passing	Specialization/ Major subjects	% of Marks
Ph.D (CSE)	Osmania University, Hyderabad , TS.	pursuing	Computer Science & Engineering	--
M.Tech (CSE)	Jawaharlal Nehru Technological University, Hyderabad , AP.	2014	Computer Science & Engineering	80
B.Tech (IT)	Jawaharlal Nehru Technological University, Hyderabad , AP.	2012	Information Technology	72.30
B.I.E	Board of Intermediate Education. AP.	2008	M.P.C	88.20
10th	Board of Secondary Education Board. AP.	2006	SSC	80

Work Experiences

Name of the Institute   : Netaji Institute of Engineering & Technology,

Designation   : **Asst Professor in CSE dept.**

Duration   : 2013 – Till date

Place   : Near Ramoji Film City Hyderabad

Additional Qualification

- ❖ Certified Course in Computer Hardware And Networking.

Subjects Handled

- ❖ Computer networks
- ❖ Data communications
- ❖ Operating Systems.
- ❖ Cryptography and Network Security, Information Security , Cyber security.
- ❖ Software Testing Methodologies.
- ❖ Mathematical foundation of computer science.
- ❖ Formal Language and Automata theory.
- ❖ Database Management Systems, Advanced Databases.
- ❖ Data Structures & Algorithms, Design and Analysis of Algorithms.
- ❖ Object Oriented Programming.
- ❖ Software Engineering.
- ❖ C, Java.
- ❖ cloud computing, distributed systems,

Labs Handled

- ❖ Web Technology LAB
- ❖ Internet Programming LAB
- ❖ Networking LAB
- ❖ Database Management System LAB
- ❖ Object Oriented Programming LAB
- ❖ Java LAB
- ❖ Data Structures LAB
- ❖ Computer Practice LAB 1

Awards

- ❖ Best Co-Ordinator.
- ❖ Best Teacher Award.
- ❖

Faculty Development Programmes /Workshops

S.No	FDP /Workshop	Paper Title	Name of the College/ Sponcered by	Date
1.	Faculty Development Programme	FDP On entrepreneuhip development	ni-msme	15-09-2014 to 27-09-2014
2.	Faculty Development Programme	AI using python	BRAIN O VISION	14-09-2020 to

			19-09-2020
3.	Faculty Development Programme	ARTIFICIAL INTELLIGENCE	Vignan institute of engg & tech	14-09-2020 to 19-09-2020
4.	one day programe	COVID -19 Avareness Programme	JNTUH JAGITIAL	30-05-2010
5.	National level Faculty DevelopmenProgramme	ARTIFICIAL INTELLIGENCE	Vignana bharathi engineering college	22-05-2020 To 26-05-2020

Seminars (International /National)

S.No.	International /National	Name of the paper	Sponcered by/ name	Date
1.	National	**BIG DATA Analytics and IOT for healthcare applications**	**Indian council of medical research**	16-02-2018 To 17-02-2018

Publications (Scopus /Non Scopus)

INTERNATIONAL JOURNAL OF RESEARCH (IJR) ISSN : 2348-6848: UGC APPROVED Impact Factor 5.60

1. An Investigation of Correlation between Various Sorts of Record Clustering Procedures in Data mining. Vol-4, issue-10 sep-2017

2. Overview of Spectral Clustering and Application Vol-4 , issue-10 sep-2017.

3.	An Overview of Scope and Challenges in Ethical Vol-4 , issue-13 sep-2017.

International journal of Research in Advanced Computer Science Engineering   (IJRACSE)

ISSN : 2454-423X: Impact Factor 3.6450

1. Role of Artificial intelligence in Cyber Security
2. Online Fraud Detection and Prevention Method in Cyber Security

INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN SCIENCE, ENGINEERING AND TECHNOLOGY   (IJIRSET)   ISSN : 2347 – 6710

1.	An Overview on Wireless Sensor Networks Attacks and Network Security, Hacking issues.vol-7, issue 5, may 2018.

2.	A review on Dynamic LEO Satellite communication network vol-4 may 2020.

Personal profile:

Name	:	KADAPALA ANJAIAH
Father's name	:	KADAPALA MALLAIAH
Date of birth	:	07th August 1990.
Languages known	:	Telugu, English ,Hindi
Hobbies	:	Playing cricket, listening to music, enthusiasm, drawingarts.
Permanent address	:	H-No:1-2

Kistapur   (vill),

Ramadugu   (Mdl),

Karimnagar(Dist), 505531.

Declaration:

I hereby declare that the information provided is about me who is trying to get a better job.

Place   : Hyderabad   KADAPALA   ANJAIAH

Date: