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IV B.TECH IV YEAR II SEM (EEE-A&B) SAMPLE BEST AND AVERAGE PROJECTS

ACCADEMIC YEAR 2019-23(22-23)

S.NO	HALL TICKET NUMBER	MAJOR PROJECT TITTLE	AREA OF SPECIALIZATION	PROJECT SUPER VISOR	PEOS	POS
1	19K91A0201	EXTRACTION OF OIL FROM SEED USING SOLAR POWER	SOLAR ENERGY	DR.S.NARASIMHA	2,4	a,i,f,k
	19K91A0203					
	19K91A0219					
	20K95A0218					
2	19K91A0227	SOLAR POWERED BATTERY MONITORING SYSTEM FOR AN AERIAL VEHICLE USING IOT	IOT & ELECTRIC VEHICLE	MR.R.RAMASWAMY	2,4	a,i,f,k
	19K91A0228					
	19K91A0233					
	20K95A0211					
3	19K91A0226	IMPORT AND EXPORT OF RENEWABLE ENERGY BY HYBRID MICROGRID VIA IOT	IOT	MR.J.JAGADEESH	2,4	a,i,f,k
	19K91A0231					
	19K91A0244					
	20K95A0210					
4	19K91A0258	DESIGN AND DEVELOPMENT OF NOVEL METHODOLOGY FOR ELECTRIC SAFETY JACKET	POWER ELECTRONICS	Dr.Md.QUTUBUDDIN	2,4	a,i,f,k
	20K95A0234					
	20K95A0233					
	20K95A0237					
5	19K91A0286	ANDROID CONTROLLED ROBOTIC ARM	INDUSTRIAL DRIVES	Dr.Md.QUTUBUDDIN	2,3	b,e,f
	19K91A0271					
	19K91A0285					
	20K95A0235					
6	19K91A0283	PASSWORD BASED CIRCUIT BREAKERWITH SMS ALERT	POWER SYSTEM	SATTAR PASHA SHAIK	2,4	a,i,f,k
	19K91A0269					
	19K91A0284					
	20K95A0232					

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1.3.4 Details of students undertaking field work/projects/ internships / student projects

Program me Name	Programme Code	List of students undertaking field projects / internships	Link to the relevant document
B.TECH	2	132	
M.TECH	D4	19	
INTERNSHIP			

(a)

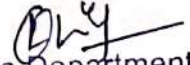
S. No	Roll No.	Name of the student	Name of the Company	From Date	To Date	Duration
1	22K95A0278	V.GREESHMA CHARY	TSSPDCL	2023-05-16	2023-05-28	13 days
2	22K95A0246	M.SHIVANANDU	FORAGE	2023-05-10	2023-05-30	20 days
3	22K95A0230	G. RAJESH	FORAGE	2023-05-10	2023-05-30	20 days
4	20K91A0220	G. LOKESH	BHEL	2023-05-17	2023-05-31	14days
5	22K95A0276	V.PRAJWALA	BRINT TECHNOLOGIES	2023-05-16	2023-05-31	15 days
6	20K91A0232	K. VINEETH	BHEL	2023-05-17	2023-05-31	14days
7	20K91A0214	D.KIRANTEJA	BHEL	2023-05-17	2023-05-31	14days
8	22K95A0271	T. ANUSHA	INNOHUB	2023-05-15	2023-05-28	14days
9	22K95A0273	V.APARNA	INNOHUB	2023-05-15	2023-05-28	14days
10	22K95A0254	P. SINDHUPRIYA	INNOHUB	2023-05-15	2023-05-28	14days
11	22K95A0243	M.VISHNUVARDHAN	INNOHUB	2023-05-15	2023-05-28	14days
12	22K95A0266	SAMEERA KOUNAIN	INNOHUB	2023-05-15	2023-05-28	14days
13	21K91A0222	K. AJAYKUMAR	SPDCL	2023-05-17	2023-05-28	11 days
14	21K91A0236	N. GANAPATHI	SPDCL	2023-05-17	2023-05-28	11 days
15	22K91A0220	D.RAHULNAIK	SPDCL	2023-05-16	2023-05-31	15 days
16	22K95A0252	N. PRANAY	BRINT TECHNOLOGIES	2023-05-16	2023-05-31	15 days

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17	22K95A0244	M.VISHNUVARDAN	BRINT TECHNOLOGIES	2023-05-16	2023-05-31	15 days
18	22K95A0259	P. AGASTHAYA	BRINT TECHNOLOGIES	2023-05-16	2023-05-31	15 days
19	22K95A0277	V.SANTHOSH	BRINT TECHNOLOGIES	2023-05-16	2023-05-31	15 days
20	22K95A0281	Y. ABHINAY	BRINT TECHNOLOGIES	2023-05-16	2023-05-31	15 days
21	22K95A0264	R. ARCHANA	BRINT TECHNOLOGIES	2023-05-16	2023-05-31	15 days
22	20K91A0263	S. SHIVA KUMAR	KTPS	2023-05-21	2023-06-05	15days
23	20K91A0252	P. GIRI PRANAY	KTPS	2023-05-21	2023-06-05	15days
24	22K95A0218	D.PAVANKUMAR	TS TRANSCO	2023-05-15	2023-05-28	13days
25	22K95A0265	S. BHARATH	TS TRANSCO	2023-05-15	2023-05-28	13days
26	22K95A0280	V.CHARAN	TS TRANSCO	2023-05-15	2023-05-28	13days
27	22K95A0282	Y. SAIKIRAN	TS TRANSCO	2023-05-15	2023-05-28	13days
28	22K95A0225	E. SATHISH	TS TRANSCO	2023-05-15	2023-05-28	13days
29	22K95A0255	P. MALLIKARJUN REDDY	TS TRANSCO	2023-05-15	2023-05-28	13days
30	22K95A0263	R. SUBRAHMANYAM	TS TRANSCO	2023-05-15	2023-05-28	13days
31	22K95A0256	P.SAI KRISHNA	TS TRANSCO	2023-05-15	2023-05-28	13days
32	22K95A0221	D.AKHIL	SBIT SOLUTIONS	2023-05-15	2023-05-28	13days
33	22K95A0252	A. JATHIN	SBIT SOLUTIONS	2023-05-15	2023-05-28	13days
34	22K95A0224	D.SRIKAR	SBIT SOLUTIONS	2023-05-15	2023-05-28	13days
35	22K95A0238	K. SHIVAKUMAR	SBIT SOLUTIONS	2023-05-15	2023-05-28	13days
36	22K95A0228	G. SRIDHAR	SBIT SOLUTIONS	2023-05-15	2023-05-28	13days
37	22K95A0206	A. MONAIAH	SBIT SOLUTIONS	2023-05-15	2023-05-28	13days
38	21K91A0205	B. LAKSHMAN	KTPS	2023-05-15	2023-05-30	15days
39	21K91A0224	K.SAI SRINIVAS	KTPS	2023-05-15	2023-05-30	15days

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MINI PROJECTS

	ROLL NO.	NAME OF THE STUDENT	NAME OF THE GUIDE	TITLE OF THE PROJECT
1	19K91A0201	ACHA ROOPA	DR.S.NARASIMHA	THE ELECTRICAL LOAD ANALYSIS FOR T- BLOCK & MAIN BLOCK IN TKRCET AND INSTALLATION OF SOLAR POWER PLANT (1KW)
	19K91A0203	AKARAPU RAKESH		
	19K91A0219	DESHABOINA SAI KUMAR		
	20K95A0218	K.KESHAVA SAI VARDHAN		
2	19K91A0202	A.SRAVANI	DR.K.RAJU	DESIGN AND FABRICATION OF SUITABLE POWER MANAGEMENT DRIVE FOR UNMANNED SURFACE VEHICLE
	19K91A0208	B.DURGA PRASAD REDDY		
	19K91A0211	B.SAI CHARAN		
	20K95A0201	A.N.V.KOUSHIK RAM		
3	19K91A0204	A.BHAVITHA	DR.S.NARASIMHA	DESIGN OF ELECTRIC BICYCLE
	19K91A0236	KADARU SUMAN		
	19K91A0240	K.KRANTHI KUMAR		
	20K95A0214	KADARI ASHOK		
4	19K91A0205	A.MANASA	MRS.V.SWAROOPA	HARMONIC REDUCTION AND POWERFACTOR IMPROVEMENT OF BLDC MOTOR DRIVE SYSTEM
	19K91A0210	BIPIN KUMAR GUPTA		
	19K91A0241	KUKKADAPU VINOD KUMAR		
	20K95A0202	ANKIT ASTHANA		
5	19K91A0223	ENJAMURI SAI KUMAR	MRS.V.SANGEETHA SARALI	DESIGN OF BATTERY CHARGING CONTROLLER OF AN ELECTRIC VEHICLE
	19K91A0225	GADDA SATHISH		
	20K95A0204	BALLE RISHWANTH		
	20K95A0207	BINGILI KALYANI		
6	19K91A0206	A.VISHNU SAI	DR.MD.QUTUBUDDIN	STABILITY ANALYSIS OF A DC DISTRIBUTION SYSTEM FOR POWER SYSTEM INTEGRATION OF PLUG-IN ELECTRICAL VEHICLES
	19K91A0214	BOTLA MANOJ KUMAR		
	19K91A0215	CH.MADHAVI		
	20K95A0205	B.SAI KUMAR		

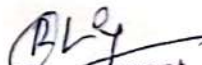
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7	19K91A0213	BOMMAKANTI MANI	MR.B.DURGANAIAK	SPEED CONTROL OF THREE PHASE INDUCTION MOTOR USING UNIVERSAL BRIDGE AND FUZZY LOGIC CONTROLLER
	19K91A0216	CHETTIPELLY SRILATHA		
	20K95A0212	GUGULOTH VIJAY KUMAR		
	20K95A0213	G.SAI PRANAY		
8	19K91A0217	CH.SANTHOSH	MR.S.MONAHAR REDDY	MODELLING AND CONTROL OF BIDIRECTIONAL BUCK-BOOST CONVERTER FOR ELECTRIC VEHICLES
	19K91A0218	D.AKHILA		
	19K91A0242	LAVOORI NAGESHWAR RAO		
	20K95A0217	KARNEKOTA SAI TEJA		
9	19K91A0220	DESHAVATH LAXMAN	MR.SK.SATTAR PASHA	REAL TIME BATTERY MONITORING AND LOW VOLTAGE ALERT SYSTEM
	19K91A0222	E.YESHWANTH GOUD		
	19K91A0224	G.CHANDANA		
	20K95A0215	K.SHASHI KAMAL		
10	19K91A0226	GANAPATHI SNEHA	MR.J.JAGADEESH	UNDER GROUND CABLE FAULT DISTANCE IDENTIFIER OVER IOT PLATFORM
	19K91A0231	J.BHARATH KUMAR		
	19K91A0244	M.SADHVIKA		
	20K95A0210	D.JAGADEESH CHOWHAN		
11	19K91A0207	BADE ABHISHEK	MR.A.ANJALIAH	VEHICLE - GRID TECNOLOGY IN A MICROGRID USING DC FAST CHARGING ARCITECTURE
	19K91A0209	BAYYA MOUNIKA		
	19K91A0230	GUNTA PAVAN KUMAR		
	20K95A0208	BUDDE SHASHANK		
12	19K91A0221	DUGGI VINAY	MR.A.ANJALIAH	APPLICATION OF FUZZY-PID CONTROLLER IN SINGLE AREA HYBRID POWER SYSTEMS
	19K91A0235	BHAVISHYA KAATE		
	19K91A0245	MALLIKANTI SUBHASH		
	20K95A0209	CHENNABOINA MANIKANTA		
13	17K91A0230	G.BHARATH B(RA)	MR.M.DEVADARSHANAM	POWER QUALITY ENANCEMENT OF GRID INTEGRATED SOLAR PV SYSTEM BASED ON ADAPTIVE NOTCH FILTER
	19K91A0212	B.BHAVYA SREE		
	19K91A0232	JAKKULA DINESH		
	20K95A0203	ARUTLA RAHUL		
14	17K91A0279	S.SRIRACHAN(RA)	MR.K.HEMANTH KUMAR	SPEED CONTROL OF BLDC MOTOR USING ADAPTIVE PID CONTROLLER
	19K91A0234	K PRASAD		
	20K95A0206	B.KRANTHI KUMAR		
	20K95A0219	KOTAGIRI SWATHI		


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15	19K91A0227	GANDU PAVAN	MR.R.RAMASWAMY	TO STUDY THE ROTOR DESIGN OF SYNCHRONOUS RELUCTANCE MOTOR TO IMPROVE THE TORQUE AND EFFICIENCY
	19K91A0228	GHUGULOTH UGESH		
	19K91A0233	J.ARUN PRASAD		
	20K95A0211	ESLAVATH SHRUTHI		
16	19K91A0237	KANNEBOINA SURESH	MR.M. CHINNALAL	MODELLING AND SIMULATION OF A VOLTAGE CONTROL OF ISLANDED HYBRID MICRO GRID'S USING FUZZY -PI CONTROLLER
	19K91A0238	KATTA SAI VIDAY		
	19K91A0243	M.BHAVANI		
	20K95A0216	KANNAM RAJENDRA PRASAD		
17	17K95A0215	PITTALA PRANAY(RA)	MR.P.VEERA RAGHAVA REDDY	DESIGN AND IMPLEMENTATION OF MULTILEVEL INVERTER BY USING SOLAR ENERGY
	19K91A0239	KONAKANCHI SRINADH		
	20K95A0220	KOTAKADI VARSHA		
	20K98A0201	GOLI SAI PRASHANTH(TR)		
BATCH NO.	ROLL NO.	NAME OF THE STUDENT	NAME OF THE FACULTY GUIDE	TITLE OF THE PROJECT
1	19K91A0253	NALABOLU SUSHMA	Dr.NARASIMHA	A SUSTAINABLE SOLUTION FOR GENERATION OF ELECTRICITY USING THERMOACOUSTIC TECHNOLOGY
	19K91A0248	MAROJU RAMYA		
	19K91A0261	O.SONYMADHUMITHA		
	20K95A0221	KURUVA MADDILETI		
2	19K91A0255	N. SATISH REDDY	Dr.RAJU	THE ELECTRICAL LOAD ANALYSIS FOR T- BLOCK & MAIN BLOCK IN TKRCET AND INSTALLATION OF SOLAR POWER PLANT (1KW)
	19K91A0250	MD.PARVEEN		
	19K91A0270	SAPAVATH SRINIVAS		
	20K95A0222	M SHIVA HARI KRISHNA		
3	19K91A0258	NARRA SUPRAJA	Dr.Md.QUTUBUDDIN	DESIGN AND FABRICATION OF ELECTRIC BICYCLE
	20K95A0234	SAMPAGI JAGADISH		
	20K95A0233	RAPOLU HARISH KUMAR		
	20K95A0237	SHAIK SHOAIB		
4	19K91A0262	PRATHYUSHA	V.SWARUPA	DESIGN AND ANALYSIS OF SYNCHRONOUS RELUCTANCE MOTOR BY USING CONTROLLERS
	19K91A0251	M.SOUMYA		
	19K91A0254	NALLAPATI PAVAN		
	20K05A0224	MARATI MOUNISH KUMAR		

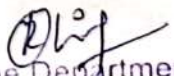

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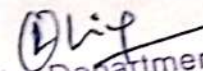
5	19K91A0263	PADALA SATYA GANGA VARALAKSHMI	V.SANGEETHA SARALI	SIMULATION OF STATCOM CONTROLLED HYBRID POWER SYSTEM WITH IMPROVED POWER QUALITY FEATURES
	19K91A0252	NAVYA		
	19K91A0246	MALOTH RAVI		
	20K05A0225	M SRUTHI ESHWARA SRI		
6	19K91A0264	SWETHA POGULA	S.MANO HAR REDDY	FUEL AND GRID LESS ELECTROMAGNETIC TRAIN
	19K91A0256	N.PRAVALIKA		
	19K91A0247	M.JESHWANTH		
	20K95A0226	MUCHARALA SATWIK		
7	19K91A0265	POLOJU KAVYA	A.ANJAIAH	IMPLEMENTATION OF VERTICAL AXIS WIND TURBANE AND PHOTO VOLTAIC CELL TO GENERATE HYBRID ELECTRIC POWER
	19K91A0274	THANGA RAJU SUPRIYA		
	19K91A0259	NENAVATH BHANUPRASAD		
	20K95A0227	NIMMATHI ABHILASH		
8	19K91A0268	RANGOJU KALYAN	M.CHINNALAL	DESIGN AND ANALYSIS OF 17 AND 33 LEVEL MLI BY REDUCING
	19K91A0279	V.KESHAVI		
	19K91A0260	NENAVATH HEMANTH		
	20K95A0228	AVINASH KUMAR		
9	19K91A0273	SRIRAM VIVEK	B.DURGA NAIK	PELTIER THERMO-ELECTRIC GENERATOR BASED STANDALONE MICRO-POWER SUPPLY SYSTEM
	19K91A0266	PUDHARI SAI TEJA		
	19K91A0280	VADITHYA DINESH NAIK		
	20K95A0230	SAI NIKHIL		
10	19K91A0278	VIVEK	S.MANO HAR REDDY	SPEED CONTROL OF PMSM DRIVE USING PI CONTROLLER
	19K91A0267	PUPPALA SAREEN KUMAR		
	20K95A0231	R BHUVANESHWAR REDDY		
	19K91A0281	VADITHYA RAHUL JADHAV		
11	19K91A0283	V.SRIJA	SATTAR PASHA SHAIK	A NOVEL CONTROL METHOD FOR FAULT DETECTION AND MITIGATION IN HYBRID SMART GRIDS
	19K91A0269	RUPAVATH RAJ KUMAR		
	19K91A0284	VANGURI YOGI BABU		
	20K95A0232	R.ABHINAV KUMAR		
12	19K91A0286	V.CHARITHA	Dr.Md.QUTUBUDDIN	MODELLING AND FAULT PROTECTION ANALYSIS OF DC MICRO GRID USING VSC AND PI CONTROLLER
	19K91A0271	SHAIK FAZIL BABA		
	19K91A0285	VASA VINAY		
	20K95A0235	SARANGULA MAHESHWARI		

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13	19K91A0287	Y.POOJA	JAGADESHWAR REDDY	MODELLING AND SIMULATION OF DYNEMIC HYBRID RENEWBLE ENERGY SOURCES GRID-CONNECTED SYSTEM
	19K91A0272	SHAIK NASEER		
	19K91A0288	HARISH THUPIKAR		
	20K95A0236	SHAIK MUSKAN		
14	20K95A0223	M.UMA MAHESHWARA REDDY	A.VENKATESH	3-PHASE FOUR WIRE ACTIVE POWER FILTER WITH FUZZY CONTROLLER ACTS AS A SMART GRID FOR COMPENSATION OF BLUCTUATED LOADS
	19K91A0275	THANGELLAPELLI AKHIL KUMAR		
	19K91A0282	VADITHYA VIJAY		
	20K95A0238	THANGALLAPELLI NIKHIL		
15	20K95A0229	PAYAM NITHYA SREE	K.HEMANTH KUMAR	CASCADED DROOP AND INVERSE DROOP REGULATION FOR TWO LAYER COORDINATED POWER FLOW CONTROL IN SERIES CONNECTED POWER CELLS
	19K91A0276	VINAY		
	19K91A0249	MOHAMMED AQIB		
	20K95A0239	THIRAMDAS SRILEKHA		
16	20K95A0241	VANCHA ASHWITHA	P.VEERA RAGHAVA REDDY	DESIGN AND DEVELOPMENT OF BL LUO CONVERTER FOR IMPROVING PQ IN EV CHARGER
	19K91A0277	THOTA SAINADH		
	19K91A0257	NANDIPATI NAVEEN		
	20K95A0240	VADDE VARAPRASAD		


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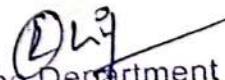
MAJOR PROJECTS

BATCH NO.	ROLL NO.	NAME OF THE STUDENT	NAME OF THE GUIDE	TITLE OF THE PROJECT
1	19K91A0201	ACHA ROOPA	DR.S.NARASIMHA	EXTRACTION OF OIL FROM LOCAL SEED USING SOLAR PANEL AS SOURCE
	19K91A0203	AKARAPU RAKESH		
	19K91A0219	DESHABOINA SAI KUMAR		
	20K95A0218	K.KESHAVA SAI VARDHAN		
2	19K91A0202	A.SRAVANI	DR.K.RAJU	DESIGN OF SYNCHROMOUS RELUCTANCE MOTOR FOR HYBRID ELECTRIC VEHICLES
	19K91A0208	B.DURGA PRASAD REDDY		
	19K91A0211	B.SAI CHARAN		
	20K95A0201	A.N.V.KOUSHIK RAM		
3	19K91A0204	A.BHAVITHA	DR.S.NARASIMHA	POWER QUALITY ANALYSIS IN SOLAR POWER PLANTS
	19K91A0236	KADARU SUMAN		
	19K91A0240	K.KRANTHI KUMAR		
	20K95A0214	KADARI ASHOK		
4	19K91A0205	A.MANASA	MRS.V.SWAROOPA	DESIGN POWER QUALITY ANALYSIS AND IMPLANTATION OF SAMRT ENERGY METER USING IOT
	19K91A0210	BIPIN KUMAR GUPTA		
	19K91A0241	KUKKADAPU VINOD KUMAR.		
	20K95A0202	ANKIT ASTHANA		
5	19K91A0223	ENJAMURI SAI KUMAR	MRS.V.SANGEETHA SARALI	MODELING OF HYBRID FORWARD BOOST CONVERTER WITH PV FOR EV CHARGING APPLICATIONS
	19K91A0225	GADDA SATHISH		
	20K95A0204	BALLE RISHWANTH		
	20K95A0207	BINGILI KALYANI		
6	19K91A0206	A.VISHNU SAI	DR.MD.QUTUBUDDIN	DESIGN AND DEVELOPMENT OF ARDUINO BASED ELECTRIC VEHICLE AND WIRELESS CHARGING SYSTEM
	19K91A0214	BOTLA MANOJ KUMAR		
	19K91A0215	CH.MADHAVI		
	20K95A0205	B.SAI KUMAR		


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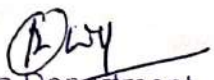
7	19K91A0213	BOMMAKANTI MANI	MR.B.DURGANAIAK	PERFORMANCE OF INDUCTION MOTOR WITH HYBRID MULTI LEVEL INVERTER FOR ELECTRIC VEHICLES
	19K91A0216	CHETTIPELLY SRILATHA		
	20K95A0212	GUGULOTH VIJAY KUMAR		
	20K95A0213	G.SAI PRANAY		
8	19K91A0217	CH.SANTHOSH	MR.S.MONAHAR REDDY	ADVANCE FOOTSTEP POWER GENERATION SYSTEM USING RFID CHARGING
	19K91A0218	D.AKHILA		
	19K91A0242	LAVOORI NAGESHWAR RAO		
	20K95A0217	KARNEKOTA SAI TEJA		
9	19K91A0220	DESHAVATH LAXMAN	MR.SK.SATTAR PASHA	WIRELESS CHARGER FOR EV SYSTEMS
	19K91A0222	E.YESHWANTH GOUD		
	19K91A0224	G.CHANDANA		
	20K95A0215	K.SHASHI KAMAL		
10	19K91A0226	GANAPATHI SNEHA	MR.J.JAGADEESH	EXPORT AND IMPORT OF RENEWABLE BY HYBRID MICROGRID VIA IOT
	19K91A0231	J.BHARATH KUMAR		
	19K91A0244	M.SADHVIKA		
	20K95A0210	D.JAGADEESH CHOWHAN		
11	19K91A0207	BADE ABHISHEK	MR.A.ANJAIAH	IOT BASED MOTOR MONITORING SYSTEM USING ARDUNIO AND ESP8266
	19K91A0209	BAYYA MOUNIKA		
	19K91A0230	GUNTA PAVAN KUMAR		
	20K95A0208	BUDDE SHASHANK		
12	19K91A0221	DUGGI VINAY	MR.A.ANJAIAH	IMPROVEMENT OF EFFICIENCY OF SOLAR PANEL
	19K91A0235	BHAVISHYA KAATE		
	19K91A0245	MALLIKANTI SUBHASH		
	20K95A0209	CHENNABOINA MANIKANTA		
13	17K91A0230	G.BHARATH B(RA)	MR.M.DEVADARSHANA M	FIELD ORIENTED CONTROL OF PMSM USING PI CONTROLLER
	19K91A0212	B.BHAVYA SREE		
	19K91A0232	JAKKULA DINESH		
	20K95A0203	ARUTLA RAHUL		
14	17K91A0279	S.SRIRACHAN(RA)	MR.K.HEMANTH KUMAR	SPEED CONTROL OF BLDC MOTOR USING MICROCONTROLLER
	19K91A0234	K PRASAD		
	20K95A0206	B.KRANTHI KUMAR		
	20K95A0219	KOTAGIRI SWATHI		


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15	19K91A0227	GANDU PAVAN	MR.R.RAMASWAMY	SOLAR POWERED BATTERY MONITORING SYSTEM FOR A AERIAL VEHICLE USING IOT
	19K91A0228	GHUGULOTH UGESH		
	19K91A0233	J.ARUN PRASAD		
	20K95A0211	ESLAVATH SHRUTHI		
16	19K91A0237	KANNEBOINA SURESH	MR.M. CHINNALAL	ADVANCED RAILWAY TRACK FAULT DETECTION SYSTEM WITH REMOTE STATION MESSAGING SYSTEM USING ZIGBEE COMMUNICATION
	19K91A0238	KATTA SAI VIDAY		
	19K91A0243	M.BHAVANI		
	20K95A0216	KANNAM RAJENDRA PRASAD		
17	17K95A0215	PITTALA PRANAY(RA)	MR.P.VEERA RAGHAVA REDDY	BATTERY MANAGEMENT SYSTEMS(BMS)FOR ELECTRICAL VEHICLES
	19K91A0239	KONAKANCHI SRINADH		
	20K95A0220	KOTAKADI VARSHA		
	20K98A0201	GOLI SAI PRASHANTH(TR)		
BATCH NO.	ROLL NO.	NAME OF THE STUDENT	NAME OF THE FACULTY GUIDE	TITLE OF THE PROJECT
1	19K91A0253	NALABOLU SUSHMA	Dr.NARASIMHA	POWER QUALITY ANALYSIS IN SOLAR POWER PLANT
	19K91A0248	MAROJU RAMYA		
	19K91A0261	O.SONYMADHUMITHA		
	20K95A0221	KURUVA MADDILETI		
2	19K91A0255	N. SATISH REDDY	Dr.RAJU	DESIGN OF SYNCHRONOUS RELUCTANCE MOTOR FOR HYBRID ELECTRIC VEHICLES
	19K91A0250	MD.PARVEEN		
	19K91A0270	SAPAVATH SRINIVAS		
	20K95A0222	M SHIVA HARI KRISHNA		
3	19K91A0258	NARRA SUPRAJA	Dr.Md.QUTUBUDDIN	DESIGN AND DEVELOPMENT OF NOVEL METHODOLOGY FOR ELECTRIC SAFETY
	20K95A0234	SAMPAGI JAGADISH		
	20K95A0233	RAPOLU HARISH KUMAR		
	20K95A0237	SHAIK SHOAB		
4	19K91A0262	PRATHYUSHA	V.SWARUPA	SPEED CONTROL OF BLDC MOTOR USING FUZZY LOGIC ALGORITHM FOR LOW COST ELECTRIC VEHICLE
	19K91A0251	M.SOUMYA		
	19K91A0254	NALLAPATI PAVAN		
	20K05A0224	MARATI MOUNISH KUMAR		
5	19K91A0263	P.S. GANGA VARALAKSHMI	V.SANGEETHA SARALI	AERODYNAMIC WIND MILLWITH REVERSE CHARGE PROTECTION FOR RURAL POWER GENERATION
	19K91A0252	NAVYA		
	19K91A0246	MALOTH RAVI		
	20K05A0225	M SRUTHI ESHWARA SRI		


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6	19K91A0264	SWETHA POGULA	S.MANO HAR REDDY	SPEED CONTOLOF DC MOTOR USING TROTTL E
	19K91A0256	N.PRAVALIKA		
	19K91A0247	M.JESHWANTH		
	20K95A0226	MUCHARALA SATWIK		
7	19K91A0265	POLOJU KAVYA	A.ANJALIAH	MODELLING AND SIMULATION OF INCREMENTAL CONDUCTANCE MAXIMUM POWER POINT TRACKING ALGORITM FOR SOLOR PV USING BOOST CONVERTER
	19K91A0274	THANGA RAJU SUPRIYA		
	19K91A0259	NENAVATH BHANUPRASAD		
	20K95A0227	NIMMATHI ABHILASH		
8	19K91A0268	RANGOJU KALYAN	M.CHINNALAL	WIRELESS REMOTE CONTROLLED SOLAR POWER CEILING LIGHT
	19K91A0279	V.KESHAVI		
	19K91A0260	NENAVATH HEMANTH		
	20K95A0228	AVINASH KUMAR		
9	19K91A0273	SRIRAM VIVEK	B.DURGA NAIK	PERFOMANCE ANALYSIS OF BLDC MOTOR IN CLOSED LOOP FOR ELECTRIC VEHICLE
	19K91A0266	PUDHARI SAI TEJA		
	19K91A0280	VADITHYA DINESH NAIK		
	20K95A0230	SAI NIKHIL		
10	19K91A0278	VIVEK	S.MANO HAR REDDY	AUTOMOBILE RADIATOR HEAT TO ELECTRICITY GENERATOR
	19K91A0267	PUPPALA SAREEN KUMAR		
	20K95A0231	R BHUVANESHWAR REDDY		
	19K91A0281	VADITHYA RAHUL JADHAV		
11	19K91A0283	V.SRIJA	SATTAR PASHA SHAIK	PASSWORD BASED CIRCUIT BREAKER USING 8051
	19K91A0269	RUPAVATH RAJ KUMAR		
	19K91A0284	VANGURI YOGI BABU		
	20K95A0232	KUMAR		
12	19K91A0286	V.CHARITHA	Dr.Md.QUTUBUDDIN	ANDROID CONTROLLED ROBOTIC ARM
	19K91A0271	SHAIK FAZIL BABA		
	19K91A0285	VASA VINAY		
	20K95A0235	SARANGULA MAHESHWARI		
13	19K91A0287	Y.POOJA	JAGADESHWAR REDDY	AI BASED AUTOMATED IRRIGATION SYSTEM
	19K91A0272	SHAIK NASEER		
	19K91A0288	HARISH THUPIKAR		
	20K95A0236	SHAIK MUSKAN		


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14	20K95A0223	M.UMA MAHESHWARA REDDY	A.VENKATESH	PERFORMANCE ANALYSIS OF SYNCHRONOUS RELUCTANCE MOTOR
	19K91A0275	THANGELLAPELLI AKHIL		
	19K91A0282	VADITHYA VIJAY		
	20K95A0238	THANGALLAPELLI NIKHIL		
15	20K95A0229	PAYAM NITHYA SREE	K.HEMANTH KUMAR	FABRICATION OF SOLAR WATER PURIFICATING SYSTEM USING UV LIGHT FILTER
	19K91A0276	VINAY		
	19K91A0249	MOHAMMED AQIB		
	20K95A0239	THIRAMDAS SRILEKHA		
16	20K95A0241	VANCHA ASHWITHA	P.VEERA RAGHAVA REDDY	SELF ACTIVATED SANATIZER WITH BATTERY IMPOSED SYSTEM
	19K91A0277	THOTA SAINADH		
	19K91A0257	NANDIPATI NAVEEN		
	20K95A0240	VADDE VARAPRASAD		

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Medbowli, Meerpet (V), Balapur (M) Ranga Reddy (D), Hyderabad, Telangana - 500097


Mobile: 9100377790, Email: info@tkrcet.ac.in, Website: www.tkrcet.ac.in



Project List of M.Tech Students


Sl.No.	Rol.No.	Name of the Student	Title of the Project
1	19K91D4301	Kaleswarapu Vinay	a novel multipurpose v2g & G2V power electronics interface for Electric Vehicles
2	19K91D4302	M Sunil	Design and analysis of bi-directional dc dc driver for electric vehicles
3	19K91D4303	Mohd Amair	Cascaded Multiport converter for srm based hybride electrical vehicle application
4	19K91D4304	P.Madhu	converter control of hybrid electric vehicle
6	19K91D4306	D. Anil kumar	voltage sag mitigation in on grid hybrid power system using battery and smes based multilevel dynamic voltage restore
7	19K91D4307	P.Bhavani	Dual trnsformer based DAB Converter with wide ZVS Range for Wide voltage converter gain Application
8	19K91D4308	S.Rajeshb Yadav	Power quality improvement in Hybrid Power system using D-Statcom
10	19K91D4310	B Naresh	Power quality improvement using unified power quality conditioner with dristribution generation
11	19K91D4311	B Harish	A Comparative anaylsis between upsc and dpdc in a grid connected pd system
12	19K91D4312	A Uma	modelling and simulation of 3-pahse ml -upqc optimal power quality features
13	19K91D4313	V.Balu	Simulation design for solor powered electric vechicle charging station for workplaces

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15	19K91D4315	K Tejaswimini	Simulation and design of novel system for bldc motor using advanced drive system converter circuit
16	19K91D4316	P olive	Designing the sensorless speed controller for BLDC Motor using DSP Technology
17	19K91D4317	M Uhasri	a combination of constant current hysteris conroled DVR
18	19K91D4318	K Sreekari	Design and development of electric scooter battery pack management system
19	19K91D4319	V Sandeep Teja	an improved fuzzy drive dribven fast dc tyoe electric vehicle charger

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DEPARTMENT OF INFORMATION TECHNOLOGY

A.Y. 2022-23

3.7.1 Details of collaborative activities for research, faculty exchange, student exchange, internship, on-the-job training, project work, etc. during the year 2022-23

Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Duration	Nature of the activity	Link to the relevant document
1	INTERNSHIP	APISTOKI	ARIGACHETTA MANOJ KUMAR	11 MAY 2022 - 14TH JULY 2023	INTERNSHIP	
2	INTERNSHIP	INTERNSHALA	ABDUL ABEED	4 WEEKS	INTERNSHIP	
3	INTERNSHIP	INTERNSHALA	AMARAVOYINA SRIMYTHRI	6 WEEKS	INTERNSHIP	
4	INTERNSHIP	YBI FOUNDATION	ANSAR HYDER ZAIDI	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
5	INTERNSHIP	INTERNSHALA	BANDHELA SHRAVANI CHANDER	6 WEEKS	INTERNSHIP	
6	INTERNSHIP	YBI FOUNDATION	BANO THU TARUN NAIK	14 MAY 2023-14 JUNE 2023	INTERNSHIP	
7	INTERNSHIP	FORAGE	BODIGA SOYAL GOUD	12 MAY 2023-12 JUNE 2023	INTERNSHIP	
8	INTERNSHIP	INTERNSHALA	CHINTHALA BHAVANI	6 WEEKS	INTERNSHIP	
9	INTERNSHIP	YBI FOUNDATION	CHITIKENA SRI CHARAN	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
10	INTERNSHIP	YBI FOUNDATION	CHITLA SAI CHARAN REDDY	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
11	INTERNSHIP	INTERNSHALA	D VIKAS	6 WEEKS	INTERNSHIP	
12	INTERNSHIP	INTERNSHALA	DASARI PRIYADARSHINI	6 WEEKS	INTERNSHIP	
13	INTERNSHIP	YBI FOUNDATION	DHONAKANTI HARSHAVARDHAN REDDY	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
14	INTERNSHIP	YBI FOUNDATION	DONGALA DEEPTHI	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
15	INTERNSHIP	YBI FOUNDATION	EPPALAPALLY SHARATH CHANDRIKA	17 MARCH 23- 16 APRIL 23	INTERNSHIP	
16	INTERNSHIP	OASIS INFOBYTE	GADDAM RISHI	6 MAY 2023- 6 JUNE 2023	INTERNSHIP	
17	INTERNSHIP	OASIS INFOBYTE	GOURLA PRANEETH	15MAY 2023- 15 JUNE 2023	INTERNSHIP	
18	INTERNSHIP	INTERNSHALA	JADHAV MAYURI	6 WEEKS	INTERNSHIP	
19	INTERNSHIP	INTERNSHALA	KALLURI AKSHAY	6 WEEKS	INTERNSHIP	
20	INTERNSHIP	INTERNSHALA	KAMUNI SUDHARANI	6 WEEKS	INTERNSHIP	
21	INTERNSHIP	INTERNSHALA	KETHAVATH URMILA	6 WEEKS	INTERNSHIP	
22	INTERNSHIP	YBI FOUNDATION	KIRAN PATEL	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
23	INTERNSHIP	INTERNSHALA	KOMMA SAI THANVI	6 WEEKS	INTERNSHIP	
24	INTERNSHIP	INTERNSHALA	KOMMULA PRAVALIKA	6 WEEKS	INTERNSHIP	
25	INTERNSHIP	YBI FOUNDATION	MANDHA DHINAKAR	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
26	INTERNSHIP	INTERNSHALA	MANGALAPALLY SRI SAI VASISHT	6 WEEKS	INTERNSHIP	
27	INTERNSHIP	YBI FOUNDATION	MEKALA BHANU PRAKASH REDDY	11 MAY 23 - 13 JUNE 23	INTERNSHIP	
28	INTERNSHIP	INTERNSHALA	MUNUGAPATI SANJU SANDESH	6 WEEKS	INTERNSHIP	

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Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Duration	Nature of the activity	Link to the relevant document
29	INTERNSHIP	YBI FOUNDATION	NADIMPALLI VAMSHI	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
30	INTERNSHIP	INTERNSHALA	NEERUDU HARATHI	6 WEEKS	INTERNSHIP	
31	INTERNSHIP	YBI FOUNDATION	PACHIPALA PAVAN KUMAR	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
32	INTERNSHIP	YBI FOUNDATION	PALLA NANDHA KISHOR	9 MAY 23 - 11 JUNE 23	INTERNSHIP	
33	INTERNSHIP	INTERNSHALA	PINIKESI RITHIKA	6 WEEKS	INTERNSHIP	
34	INTERNSHIP	INTERNSHALA	RAMISHETTY NAGA HEMA	6 WEEKS	INTERNSHIP	
35	INTERNSHIP	YBI FOUNDATION	SABBI REDDY CHENNAKESHAVA REDDY	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
36	INTERNSHIP	INTERNSHALA	SHAIK MEHATAJ	6 WEEKS	INTERNSHIP	
37	INTERNSHIP	YBI FOUNDATION	NIKHIL	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
38	INTERNSHIP	YBI FOUNDATION	SIRIPURAM PREETHI	6 WEEKS	INTERNSHIP	
39	INTERNSHIP	INTERNSHALA	SUNKOJU SAI CHARAN	6 WEEKS	INTERNSHIP	
40	INTERNSHIP	YBI FOUNDATION	THALLAPALLI SRUJAN	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
41	INTERNSHIP	YBI FOUNDATION	VOOTLA MANIDEEP REDDY	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
42	INTERNSHIP	YBI FOUNDATION	GALI BHAVANI	17 MARCH 23- 16 APRIL 23	INTERNSHIP	
43	INTERNSHIP	INTERNSHALA	ILAMONI RANJITH KUMAR	6 WEEKS	INTERNSHIP	
44	INTERNSHIP	YBI FOUNDATION	MOHAMMED ABDUL AWAN	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
45	INTERNSHIP	YBI FOUNDATION	M GANESH	10 MARCH 23- 9 APRIL 23	INTERNSHIP	
46	INTERNSHIP	YBI FOUNDATION	YENUMULA POOJITHA	10 MARCH 23- 9 APRIL 23	INTERNSHIP	



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Date: 7th August 2023

Ref No: APCS/2023/IC/AK

Internship Certificate

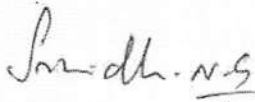
TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Arigachetta Manoj Kumar has successfully completed his Internship in Salesforce and worked on a live project between 11th May 2022 to 14th July 2023 in our organization.

During this Internship with us he was found his punctual, hardworking and inquisitive. He worked well as part of a team during his tenure. We take this opportunity to thank him and wish him all the best for his future.

Yours truly,

For Appistoki Consulting Services Private Ltd.,



Srinidhi N. G.
Director & COO



INTERNSHALA TRAININGS

Certificate of Training

Abdul Abeed

has successfully completed a 4-week online training on **Internship & Job Preparation**. The training consisted of Getting Started with the Job Hunt, Building up your Gears, Going at the Front, and The Final Project modules. Abdul scored 100% marks in the final assessment and is a top performer in the training.

We wish Abdul all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA



INTERNSHALA TRAININGS

Certificate of Training

A.Sri Mythri

from TKR College of Engineering and Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

In the final assessment, A.Sri Mythri scored 90% marks.

We wish A.Sri Mythri all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA



Certificate of Completion

ansar hyder zaidi

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Thursday, Apr 13 2023

14364000002557197

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



INTERNSHALA TRAININGS

Certificate of Training

B. Shravani chander

from TKR College of Engineering and Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

In the final assessment, B. Shravani chander scored 90% marks.

We wish B. Shravani chander all the best for future endeavours.

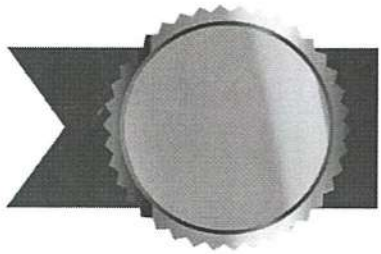


Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA



CERTIFICATE OF INTERNSHIP

presented to



BANOTHU TARUNNAIK

has successfully completed one month Data Science and Machine
Learning Internship on Wednesday, Jun 14 2023 at YBI

Foundation

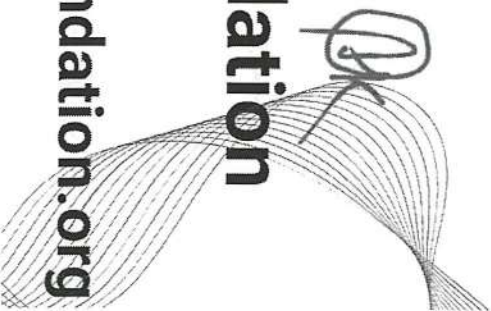


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Certificate ID: 14364000003838031

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June 12th, 2023

Over the period of June 2023, Soyal Goud rebal has completed practical tasks in:

- Software Architecture
- Refactoring
- Unit Testing
- Test-Driven Development

Tom Brunskill
CEO, Co-Founder of
Forge

Certificate of Training

Ch. Bhavani

from TKR College of Engineering and Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules. In the final assessment, Ch. Bhavani scored 92% marks. We wish Ch. Bhavani all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-06-08

Certificate no.: h0xw6x19cj6

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



Certificate of Completion

Charan Chitikena

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002480041

YBI Foundation

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Certificate of Completion

Chitla Sai Charan Reddy

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023

14364000002483130

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INTERNSHALA TRAININGS

Certificate of Training

Vikas D

from Tkr College Of Engineering & Technology has successfully completed a 6-week online training on **Machine**

Learning. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Vikas is a top performer in the training.

We wish Vikas all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-05-10

Certificate no. : 43wqevwjx3j

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



INTERNSHALA TRAININGS

Certificate of Training

D.Priyadarshini

from TKR College of Engineering and Technology has successfully completed a 6-week online training on **Machine Learning** The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

In the final assessment, D.Priyadarshini scored 90% marks.

We wish D.Priyadarshini all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA



Certificate of Completion

Harshna reddy

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002480041

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



Certificate of Completion

Dongala Deepthi

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Tuesday, Apr 25 2023
14364000002512463

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



Certificate of Completion

Eppalappally Sharath Chandrika

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 17th March'23 to 16th April'23.

Thursday, Apr 27 2023
14364000002678773

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org

CERTIFICATE OF COMPLETION

6/6/2023

This certificate is proudly presented to

GADDAM RISHI REDDY

for successful completion of 1 month internship in

Web Development and Designing

with wonderful remarks at **OASIS INFOBYTE**

✉ contact@oasisinfobyte.in

OIB/M2/IP1563

www.oasisinfobyte.com



MSME
Micro, Small, & Medium Enterprises
REGD. OFF. FOR MSME 2017



CERTIFICATE OF COMPLETION

6/15/2023

This certificate is proudly presented to

Praneeth Gourla

for successful completion of 1 month internship in
Web Development and Designing
with wonderful remarks at **OASIS INFOBYTE**



**OASIS
INFOBYTE**



✉ contact@oasisinfobyte.in

OIB/M2/IP1563

 www.oasisinfobyte.com



MSME
Micro, Small & Medium Enterprises
Regd. No. 191, 191/191-2019

INTERNSHALA TRAININGS

Certificate of Training

Mayuri Jadhav

has successfully completed a 6-week online training on Machine Learning. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Mayuri is a top performer in the training.

We wish Mayuri all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-05-17

Certificate no.: 199907938

For certificate authentication, please visit <https://trainings.internshala.com/verify/certificate>

INTERNSHALA TRAININGS

Certificate of Training

K.AKSHAY

from TKR College of Engineering and Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

In the final assessment, K.Akshay scored 80% marks.

We wish K.Akshay all the best for future endeavours.



Sarvesh Agarwal

MANAGING DIRECTOR

Date of certification: 2023-06-9

For certificate authentication, please visit: https://www.internshala.com/verify_certificate

Certificate no. : H0XW6X19GJ3

INTERNSHALA TRAININGS

Certificate of Training

Sudharani Kamuni

has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Sudharani scored 100% marks in the final assessment and is a top performer in the training.
We wish Sudharani all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

INTERNSHALA TRAININGS

Certificate of Training

Urmila Kethavath

from TKr college of engineering and technology has successfully completed a 6-week online training on **Core Java**. The training consisted of Getting Started with Java, Leveraging Basic Concepts, Object Oriented Programming, and Java App Development modules.

Urmila scored 99% marks in the final assessment and is a top performer in the training.
We wish Urmila all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

INTERNSHALA TRAININGS

Certificate of Training

Urmila Kethavath

from Tkr college of engineering and technology has successfully completed a 4-week online training on **Internship & Job Preparation**. The training consisted of Getting Started with the Job Hunt, Building up your Gears, Going at the Front, and The Final Project modules.

Urmila scored 100% marks in the final assessment and is a top performer in the training. We wish Urmila all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA



Certificate of Completion

Kiran patel

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002480041

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org

INTERNSHALA TRAININGS

Certificate of Training

K.Sai Thanvi

from TKR College of Engineering and Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

In the final assessment, K.Sai Thanvi scored 90% marks.

We wish K.Sai Thanvi all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-06-09

For certificate authentication, please visit

https://trainings.internshala.com/verify_certificate

Certificate no : 10xw6x19cj7

e

INTERNSHALA TRAININGS

Certificate of Training

Kommula Pravaika

has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Kommula is a top performer in the training.

We wish Kommula all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-05-13

Certificate no. : en75doi8sca

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate





Certificate of Completion

Mandha Dhinakar

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002505858

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org

INTERNSHALA TRAININGS

Certificate of Training

M.S.S.Vasisht

from TKR College of Engineering and Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

In the final assessment, M.S.S.Vasisht scored 90% marks.
We wish M.S.S.Vasisht all the best for future endeavours.



Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-06-11

Certificate no. : h0xww6x19oi8

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



Certificate of Completion

MEKALA BHANU PRAKASH REDDY

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 11th May'23 to 13th June'23.

saturday, June 17 2023
1436400002678765

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org

Certificate of Training

Munugapati Sanju sandesh

has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Munugapati is a top performer in the training.

We wish Munugapati all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-05-13

Certificate no. : df2x3iy5t4k

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate





Certificate of Completion

Nadimpalli Vamshi

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Tuesday, Apr 25 2023
14364000002507722

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



INTERNSHALA TRAININGS

Certificate of Training

Harathi Neerudu

from Tkr College Of Engineering & Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.
Harathi scored 97% marks in the final assessment and is a top performer in the training.
We wish Harathi all the best for future endeavours.

Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-05-09

Certificate no.: efg7hfvswag

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate





Certificate of Completion

Pavan kumar

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002480041

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



Certificate of Completion

PALLA NANDHA KISHOR

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 09th May'23 to 11th June'23.

saturday, June 17 2023

1436400002678896

YBI Foundation

www.ybifoundation.org

(+91) 966 798 7711

support@ybifoundation.org

Certificate of Training

Rithika Reddy

has successfully completed a 6-week online training on **Core Java**. The training consisted of Getting Started with Java, Leveraging Basic Concepts, Object Oriented Programming, and Java App Development modules.

We wish Rithika all the best for future endeavours.



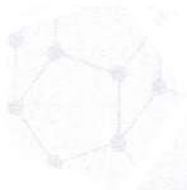
Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-04-06

Certificate no. : hkb93tidamj

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



INTERNSHALA TRAININGS

Certificate of Training

Naga Hema Ramishetty

from TKR College of Engineering and Technology has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

In the final assessment, Naga Hema scored 92% marks.

We wish Naga Hema all the best for future endeavours.

Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA



Certificate of Completion

Chenna Sabbireddy

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Thursday, Apr 13 2023
14364000002485247

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org

INTERNSHALA TRAININGS

Certificate of Training

Shaik Mehataj

from Tkr college of engineering and technology has successfully completed a 6--week online training on **Core Java**. The training consisted of Getting Started with Java, Leveraging Basic Concepts, Object Oriented Programming, and Java App Development modules.

Shaik scored 96% marks in the final assessment and is a top performer in the training.
We wish Shaik all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

INTERNSHALA TRAININGS

Certificate of Training

Shaik Mehataj

from TKr college of engineering and technology has successfully completed a 4-week online training on **Internship & Job Preparation**. The training consisted of Getting Started with the Job Hunt, Building up your Gears, Going at the Front, and The Final Project modules.

Shaik scored 93% marks in the final assessment and is a top performer in the training.
We wish Shaik all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA



Certificate of Completion

NIKHIL

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002480041

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



Certificate of Training

Preethi Siripuram

has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Preethi scored 98% marks in the final assessment and is a top performer in the training.

We wish Preethi all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

INTERNSHALA TRAININGS

Certificate of Training

Sunkoju Sai Charan

has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

Sunkoju is a top performer in the training.

We wish Sunkoju all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-04-24

Certificate no. : g92qk3exin1

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



Certificate of Completion

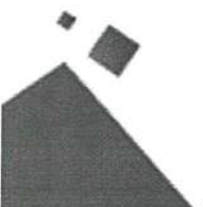
Srujan

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002480041

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org





Certificate of Completion

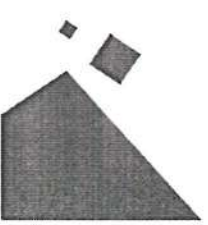
Manideep Reddy

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002483049

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org





Certificate of Completion

Gali Bhavani

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 17th March'23 to 16th April'23.

Thursday, Apr 27 2023
14364000002698592

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org

INTERNSHALA TRAININGS

Certificate of Training

ILAMONI RANJITH KUMAR

has successfully completed a 6-week online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, and Clustering (Unsupervised Learning) modules.

ILAMONI RANJITH is a top performer in the training.

We wish ILAMONI RANJITH all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-05-06

Certificate no. : b8u7ivryzkt

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



Certificate of Completion

Mohammed Abdul Awan

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Thursday, Apr 13 2023

14364000002479098

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



Certificate of Completion

Mudavath Ganesh

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 10th March'23 to 9th April'23.

Wednesday, Apr 12 2023
14364000002522427

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



Certificate of Completion

Yenumula Poojitha

has successfully completed one month internship in Fundamental of Machine Learning with Python for Business & Data Analytics at YBI Foundation from 17th March'23 to 16th April'23.

Thursday, Apr 27 2023
14364000002619389

YBI Foundation

www.ybifoundation.org (+91) 966 798 7711 support@ybifoundation.org



CERTIFICATE OF COMPLETION

2/1/2023

This certificate is proudly presented to

Hemanth Chandra Rudra

for successful completion of **1 month internship** in
Web Development and Designing
with wonderful remarks at **OASIS INFOBYTE**

✉ contact@oasisinfobyte.in

OIB/J1/IP1470

🌐 www.oasisinfobyte.com



**OASIS
INFOBYTE**



CERTIFICATE OF COMPLETION

2/1/2023

This certificate is proudly presented to

Basa Sai Vardhan

for successful completion of **1 month internship** in
Web Development and Designing
with wonderful remarks at **OASIS INFOBYTE**

✉ contact@oasisinfobyte.in

OIB/J1/IP1191

🌐 www.oasisinfobyte.com





PureSoftware Pvt. Ltd.
B7-A, 3rd Floor, Tower B, Green Blvd.
Sec 62, Noida-201301, India
☎ +91- 120-4621010
☎ +91- 120-4316115
✉ info@puresoftware.com

Jayanth Chanda
TKR College of Engineering and
Technology(k9)
chandajayanth2@gmail.com
7036497807

Sub: Offer of Internship at PureSoftware

Dear Jayanth,

Congratulations & welcome to the PureSoftware 6 months Internship Program 2023.

We will be starting the internship program on **February 01 2023**, at our Noida Office with an induction session, designed to give you a broad overview of the structure, functioning and culture of the organization.

During your internship, you will be paid a monthly stipend of **INR 20,000/- (Rupees Twenty thousand only)**.

We look forward to having you onboard!

Warm Regards,

For PureSoftware Pvt. Ltd.

A handwritten signature in black ink, appearing to read 'Sweety Nair'.

Sweety Nair
Senior Director - HR

www.puresoftware.com

CIN - U72200DL2005 PTC 134669 Regd. Office: 523, DLF Tower B, Plot No 11, Jasola, New Delhi - 110025

☎ +91-11-45595200



K. Vineeth Kumar
Roll No.: 19K91A04E3 (IV-B-1st, ECE-B)

Kanduri Vineeth Kumar
TKR College of Engineering and
Technology(k9)
vineethkanduri@gmail.com
8919066140

Sub: Offer of Internship at PureSoftware

Dear Kanduri,

Congratulations & welcome to the PureSoftware 6 months Internship Program 2023.

We will be starting the internship program on **February 01 2023**, at our Noida Office with an induction session, designed to give you a broad overview of the structure, functioning and culture of the organization.

During your internship, you will be paid a monthly stipend of **INR 20,000/- (Rupees Twenty thousand only)**.

We look forward to having you onboard!

Warm Regards,

For PureSoftware Pvt. Ltd.



Sweety Nair
Senior Director - HR

- Compose
- Mail
- Inbox 218
- Starred
- Snoozed
- Sent
- Drafts 14
- More

Labels

Re: Offer Letter - MediaMint(Goshika Amarnath) External Inbox



Goshika amarnath <amarnathgoshika@gmail.com> to me

On Fri, 30 Dec, 2022, 6:52 pm MediaMint Hiring, <hiring@mediamint.com> wrote:
Hi Goshika Amarnath,

Congratulations!!

We are pleased to offer you employment with MediaMint for the position of **Trainee - T1**.

Based on the comprehensive feedback received from our interview panel comprising senior executives of the Internship of 3 months with a Stipend of INR.15,000 per month with a joining date as **January - March**

Post Internship depending on your performance we would extend full-time employment with the **FINAL** corr

Please reply to this email, with your acceptance latest by **EOD 1st January, 2023**.

We look forward to having you as a part of the MediaMint family.

Thanks,



Talent Acquisition
Hiring@mediamint.com
mediamint.com



- 99+ Compose
- Mail
- Inbox 210
- Starred
- Snoozed
- Sent
- Drafts 14
- More

Labels

📧 to Maskimahesh

----- Forwarded message -----

From: **Gottupelli Vahinitha** <gottupellivahinitha1@gmail.com>
 Date: Sun, 1 Jan, 2023, 4:04 am
 Subject: Re: Offer Letter - MediaMint(Gottupelli Vahinitha)
 To: MediaMint Hiring <hiring@mediamint.com>

yes, I accepted your offer,
Thanking You

On Fri, 30 Dec 2022 at 17:50, MediaMint Hiring <hiring@mediamint.com> wrote:
Hi Gottupelli Vahinitha,

Congratulations!

We are pleased to offer you employment with MediaMint for the position of **Trainee - T1**.

Based on the comprehensive feedback received from our interview panel comprising senior executives of the internship of 3 months with a Stipend of INR.15,000 per month with a joining date as **January - March**

Post Internship depending on your performance we would extend full-time employment with the **FINAL** contract

Please reply to this email, with your acceptance latest by EOD 1st January, 2023.

We look forward to having you as a part of the MediaMint family.

Thanks,





Search in mail



- 99% Compose
- Mail **Inbox** 218
- Chat Starred
- Spaces Snoozed
- Sent
- Meet **Drafts** 14
- More

Labels

Date: Fri, 30 Dec 2022, 5:50 pm
 Subject: Offer Letter - MediaMint(Kalakoti Pushkarini)
 To: <kpushkarini@gmail.com>

Hi Kalakoti Pushkarini,

Congratulations!!

We are pleased to offer you employment with MediaMint for the position of **Trainee - TI**.

Based on the comprehensive feedback received from our interview panel comprising senior executives of the Internship of 3 months with a Stipend of INR.15,000 per month with a joining date as **January - March 2023**

Post Internship depending on your performance we would extend full-time employment with the **FINAL compensation**

Please reply to this email, with your acceptance latest by EOD 1st January, 2023.

We look forward to having you as a part of the MediaMint family.

Thanks,



Talent Acquisition
Hiring@mediamint.com
mediamint.com



Offer Letter - MediaMint(Kottha Harshitha Reddy)

Inbox



MediaMint Hiring 12/30/2022

to me ✓



Hi Kottha Harshitha Reddy,

Congratulations!!

We are pleased to offer you employment with MediaMint for the position of **Trainee - T1**.

Based on the comprehensive feedback received from our interview panel comprising senior executives of the company, we are excited to extend an offer for the internship of 3 months with a Stipend of INR.15,000 per month with a joining date as **January - March 2023(Tentative)**.

Post internship depending on your performance we would extend full-time employment with the FINAL compensation break-up as attached.

Please reply to this email, with your acceptance latest by EOD 1st January, 2023.

We look forward to having you as a part of the MediaMint family.

Thanks,



Talent Acquisition
Hiring@mediamint.com





mediamint

Dated: January 23, 2023

Dear Nayini Shruthi Reddy,

Congratulations!!! For having been selected as a Trainee -T1 with Vuchi Media (P) Ltd., following your recent interview.

We knew that you were determined to get on into the organization and that you had the necessary skills and personal qualities which would allow you as well as Vuchi Media (P) Ltd to progress further.

We truly appreciate the unstinting service and level of support which you intend to give to the organization.

On behalf of all of the team, I would like to wish you all the very best in your new position. I'm certain that you will thrive in your new environment and that you'll relish all the challenges that come your way. It will be a pleasure to have you as a member of the team. Congratulations once again.

Thanking you

With my very best wishes,

Venkata Karthik
Associate Director - Human Resources,
Vuchi Media (P) Ltd

Employee Signature with Date N. Shruthi Reddy Page 1 of 4
23/1/23

Mediamint (A unit of Vuchi Media (P) Ltd)
101 Floor, Gyanabag (IT Park), 4th Cross, 4th Stage, Bannerghatta Road, Bangalore - 560075.
Tel: 90900 62801 / 90900 62602 | Email: info@mediamint.com | www.mediainfo.com
21655-MDMT000



- ☰
- Mail **Compose**
- Inbox** 218
- Chat **Starred**
- Spaces **Snoozed**
- Sent**
- Drafts** 14
- Meet **More**

Labels

Date: Sat, 31 Dec 2022 at 8:42 PM
 Subject: Re: Offer Letter - MediaMint(Karanam Sanjana)
 To: MediaMint Hiring <hiring@mediamint.com>

yes , I am Accepting offer.
 Thank you

On Fri, Dec 30, 2022 at 5:55 PM MediaMint Hiring <hiring@mediamint.com> wrote:
 Hi Karanam Sanjana,

Congratulations!!

We are pleased to offer you employment with MediaMint for the position of **Trainee - T1**.

Based on the comprehensive feedback received from our interview panel comprising senior executives of the internship of 3 months with a Stipend of INR.15,000 per month with a joining date as **January - March**

Post Internship depending on your performance we would extend full-time employment with the FINAL contract

Please reply to this email, with your acceptance latest by EOD 1st January, 2023.

We look forward to having you as a part of the MediaMint family.

Thanks,



Talent Acquisition
hiring@mediamint.com
mediamint.com





M Gmail

Search in mail



99+

Compose

Mail

Inbox

218

Chat

Starred

Spaces

Snoozed

Sent

Meet

Drafts

14

More

Labels

Date: Fri, 30 Dec 2022 at 17:50
Subject: Offer Letter - MediaMint(Manthena Srija)
To: <srjaggoudmanthena@gmail.com>

Hi Manthena Srija,

Congratulations!!

We are pleased to offer you employment with MediaMint for the position of **Trainee - T1**.

Based on the comprehensive feedback received from our Interview panel comprising senior executives of the internship of 3 months with a Stipend of INR.15,000 per month with a joining date as **January - March 2023**

Post Internship depending on your performance we would extend full-time employment with the FINAL comp

Please reply to this email, with your acceptance latest by EOD 1st January, 2023.

We look forward to having you as a part of the MediaMint family.

Thanks,



Talent Acquisition
Hiring@mediamint.com
mediamint.com



Dated: 08th May 2023

To: Shashivardhan Bhumandla

Re: Employment Offer

Dear Shashivardhan Bhumandla,

We are pleased to offer you a position as "Associate I- A1" at Vuchi Media Private Limited ("Company"), starting on 08th May 2023. In this position, your primary duties will include, but are not limited to, supporting the business activities of the Company. Your duties will also include such other responsibilities that the Company may assign to you. Your role and reporting relationship may also change based on your performance as the Company evolves. You may be required to travel from time to time for business reasons.

You will devote your best efforts to the performance of your job for the Company and shall work such hours as may be necessary for effectively discharging your duties towards the Company. While employed at the Company, you will not undertake any other activity requiring your business time and attention, nor support (by way of investment or otherwise) any activity that may be competitive with the Company's business or pose a conflict of interest with that business. You will follow the Company's policies and procedures (including the policies of the Company protecting other employees against discrimination and sexual harassment) as described to you from time to time. As a condition of your employment, you will execute the Company's Proprietary Information and Inventions Agreement attached hereto and provide the Company with any legally required proof of your identity and such other documents and/or references as the Company may call upon you to furnish.

Compensation

Your starting fixed compensation will be 3,20,000 Indian Rupees per year, on a cost to company basis. The compensation is explained in detail in the section "Benefits, Details and Other Terms". All payments to you will be subject to legally required withholding and such other agreed withholding as may be agreed by you with the Company. Such withholdings may include contributions towards any company sponsored welfare plan, loan or insurance plan. The salary payable to you is on a cost to company basis and the Company has the right to structure the components of the salary in accordance with applicable laws and its policies on that behalf.

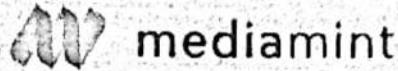
None of your rights to receive any form of compensation payable pursuant to this offer may be assigned or transferred except by operation of law. Any other attempted assignment, transfer, conveyance or other disposition of your right to compensation or other benefits shall be null and void. The Company will pay, or reimburse you for, all pre-approved, reasonable and adequately substantiated expenses you incur in connection with the performance of your duties, provided that you obtain appropriate advanced approvals of such expenses.

Employee Signature with Date 34

2023-05-08

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Mediamint (A unit of Vuchi Media Brands)
3th Floor, Gunturberg IT Park, Kalayothu Road, Kondapur, Hyderabad 500084
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4pp6MFM1000



Dated: January 23, 2023

Dear Battupally Tarun,

Congratulations!!! For having been selected as a Trainee -T1 with Vuchi Media (P) Ltd., following your recent interview.

We knew that you were determined to get on into the organization and that you had the necessary skills and personal qualities which would allow you as well as Vuchi Media (P) Ltd to progress further.

We truly appreciate the unstinting service and level of support which you intend to give to the organization.

On behalf of all of the team, I would like to wish you all the very best in your new position. I'm certain that you will thrive in your new environment and that you'll relish all the challenges that come your way. It will be a pleasure to have you as a member of the team. Congratulations once again.

Thanking you

With my very best wishes,

Venkata Karthik
Associate Director - Human Resources,
Vuchi Media (P) Ltd

Employee Signature with Date Tarun 23/01/23 Page 1 of 4

MediaMint (A Unit of Vuchi Media (P) Ltd)
5th Floor, Gulshanberg IT Park, Kalyan Road, Kondapur, Hyderabad 500071
Ph: 09000 8267 44 0000 82402 | info@mediamint.com | www.mediainit.com
Zip: 500000

INTERNSHIP AGREEMENT

THIS INTERNSHIP AGREEMENT ("Agreement") entered on this 14th of December 2022 at **Hyderabad**, India between

SYNCRON SOFTWARE INDIA PRIVATE LIMITED, with its registered office at 4th & 3rd Floor, C/O Indiqube LOGOS, Municipal No. 206, M. G. Road, Bangalore - 560001, Karnataka, India (hereinafter referred to as "**Company**"), which expression shall, unless repugnant to the context, the meaning thereof or excluded by the same, mean and include its successors, assigns, nominees and permitted affiliates as the case may be of the **FIRST PART**;

AND

Mr. Kakanaboina Ravikiran son of **Kakanaboina Nageswar Rao**, born on **April 21, 2000**, resident of **H. No: 2-34/2, Budidampadu (v), Raghunadha Palem(m), Khammam(D), Telangana - 507182**. (hereinafter referred to as the "**Intern**") which expressions shall, unless repugnant to the context, the meaning thereof or excluded by the same, mean and include his/her successors and permitted assigns as the case may be of the **OTHER PART**.

The Company and the Intern shall hereinafter be collectively referred to as "**the Parties**" and where the context permits, individually referred to as "**the Party**".

WHEREAS, Company is incorporated in India and is in the business of information technology.

AND WHEREAS, the Company is desirous of contracting the services of the Intern for the purpose of Customer Excellence/Support for the Company in Hyderabad with starting date **January 02, 2023** (hereinafter the "**Effective Date**").

AND WHEREAS, the Intern representing himself / herself of possessing requisite qualifications, capabilities and experience has offered his/her skills & services to Company on such terms and conditions as may be offered by Company

AND WHEREAS the Company has agreed to contract the services of the Intern on the terms and conditions contained hereinafter.

1. TERM AND SERVICES

1.1 Term

The Parties agree that this Internship Agreement shall be for a period of "**Twelve Months**" commencing from the Effective Date and shall be on a rolling basis and shall remain in force until terminated in accordance with the provisions of this Agreement.

1.2 Scope of Services

The purpose of the agreement is to provide the Intern with opportunities to gain professional, organizational and personal skills in the software industry. This agreement is for a temporary internship with the company and the individual will be aligned with a relevant team in the Customer Excellence/Support division of the company.

1.3 Duties

The Intern will be assigned to a team and given assignments that are aligned with the larger goals of the Customer Excellence/Support organization. The Intern will be involved in maintaining and supervising high transaction volume Java Enterprise Edition applications designed and developed by Syncron. The everyday routine will include pro-active technical supervision of the Syncron applications, monitoring support mailbox

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AND

Ms. Korra Nikitha daughter of Korra Aliya, born on May 24, 2001, resident of 6-8/1/A, road no-1, Madhurapuri Colony, Almasguda, Meerpeta, Hyderabad. (hereinafter referred to as the "Intern") which expressions shall, unless repugnant to the context, the meaning thereof or excluded by the same, mean and include his/her successors and permitted assigns as the case may be of the OTHER PART.

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1.3 Duties

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Synchron Software India Pvt Ltd

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