

Mangati Deeraj Kumar

Student



20-1-416/18C/18A, Subash Nagar, Tirupati



8897330966



kit.23.19bec062@gmail.com



www.linkedin.com/in/deeraj27



<https://trailblazer.me/id/deeraj27>

CAREER OBJECTIVE

Looking for a promising & challenging career which will enable me to provide the best of my Technical, analytical & professional skills. A career which can sharpen my current skills and Knowledge and where I can have a good scope for learning and implementing new technologies.

EDUCATION DETAILS

Examination	Discipline/ Specialisation	School/ institute	Year of passing	Performance
Bachelor of Engineering	Electronics and Communication Engineering	KIT- Kalaingar Karunanidhi Institute Of Technology, Kannampalayam, Coimbatore-641402	2019-2023 (pursuing)	8.67 CGPA upto 5th semester
Board of Intermediate Education	M.P.C	Sri Chaitanya Junior College, Tirupathi.	2017-2019	8.4 CGPA
SSC	General	Ratnam High School	2016-2017	8.8 CGPA

INDUSTRIAL EXPOSURE AND INTERNSHIPS

- Internship on IOT and Arduino with Pantech solutions in the period of 1-7-2021 to 14-7-2021.
- Actively participated in a 2 days workshop on Embedded Systems with Pantech.
- Did a virtual internship for 2 days conducted by SAP.
- Attend a National level workshop on "Robotic Vision" on 07-05-2021 and 08-05-2021 in association with Pantech E Learning.
- Completed 30 days Google cloud program conducted by Google developer student club.
- Been a part of "IT Embedded System Design using MSP430 MCU" with Texas Instruments provided by AICTE.
- Attended the PCB designing using Orcad software tool.
- Completed 30 days boot camp on python with Shape AI.
- Completed "Salesforce Visualforce pages " Certification Courses in Infosys springboard.
- Undergone VLSI training provided by Tessolve semiconductors.

CURRICULAR ACTIVITIES

- Disciplined Cadet of NCC.
- Got 2nd place in photography at college.

MINI PROJECT

- Done a Gas leakage detection module using Arduino UNO which helps to detect the leakage of gas with the help of ultrasonic sensors.
- Worked on Smart-car parking tracking system with Arduino helps to track the available slots in the parking area.

TECHNICAL SKILLS

- Python
- C Programming
- Microsoft family
- Operating systems : All windows versions

PERSONAL SKILLS

- Communication Skills.
- Team building and coordination.
- Decision making.
- Able to work under pressure.

PERSONAL DETAILS

Father name	: M. Sudhakar Reddy
Occupation	: Ex-army
Mother name	: M. Sri vani
Nationality	: Indian
Date of Birth	: 27-11-2001
Known Languages	: Telugu, English, Hindi, Tamil(speak)
Permanent Address	: 20-1-416/18C/18A, Subash Nagar,Tirupati-517501
Hobbies	: Photography, Drawing, Travel, Art and crafting,Movies.

REFERENCE

Name	: Prof.R.Gowrishankar
Designation	: Professor & Head of Electronics and Communication Engineering,
Institution	: KIT-Kalaignarkarunanidhi Institute Of Technology, Coimbatore.
Mobile no	: +91 9865377331
Email ID	: rgowri2017@gmail.com

DECLARATION

I (Mangati Deeraj Kumar), hereby declare that all the above details are true to the best of my knowledge and I am also willing to give my best for the company.

PLACE :
DATE :

Signature