

CAREER OBJECTIVES

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

EDUCATIONAL QUALIFICATIONS

2020-2024	Shree Venkateshwara Hi-tech Engineering College BE / Electronics and communication engineering 8.83 CGPA
2019-2020	Saratha Higher Secondary School HSC 84.6%
2017-2018	Saratha Higher Secondary School SSLC 95.6%

SKILLS

- Good Writing skills
- I can learn everything quickly
- Time management
- Flexible worker
- Team work
- Good decision making

TECHNICAL SKILLS

- C LANGUAGE
- PYTHON
- MS - WORD

WORKSHOP

- NEW TECHNOLOGIES
Smartphone Troubleshooting
I learned that how to dismantle any mobile and fixing
- LETS GAME TECH
Mobile Gaming
I learned lot about creating game with Unity software and all the fundamentals
- Workshop Course in "VLSI physical design using cadence university standard bundle tool" at KGISL College, Coimbatore

PROJECTS

- Human Health Monitoring System Using IOT
- Gas Pipeline Monitoring Systems For Hospitals
- Humidity and temperature monitoring system using IOT

INPLANT OR INTERNSHIP

- Implant training at SAKTHI SUGARS pvt.ltd(7days)
- Completion of internship on TRAINING TRAINS SOFTWARE TECHNOLOGY in C language(28 th July- 8 th August)
- Completion of internship on NEXTGEN INSTRUMENTS TECHNOLOGY in IOT (15 days)
- Completion of internship on EMBEDDED C ON AVR FOR GPIO at EMBUZZ TECHNOLOGIES pvt.ltd(15 days)

ACHIEVEMENTS & AWARDS

- KAMARAJAR AWARD for getting good marks in SSLC public examination.
- Technical Quiz first prize at MPNMJ COLLEGE
- Circuit debugging 2 nd prize at MPNMJ COLLEGE
- Tricky circuits 1st prize in Sengunthar Engineering college
- Technical Quiz 2nd prize at EXCEL ENGINEERING COLLEGE

ACTIVITIES

- Paper presentation in Hyperloop concept at EXCEL COLLEGE OF ENGINEERING, Salem road,Kumarapalayam
- Paper Presentation in Human health monitoring system using Gsm(IOT) at SENGUNTHAR ENGINEERING COLLEGE,ERODE.
- Paper presentation in Brain Chips at MPNMJ COLLEGE

AREA OF INTERESTS

- IOT
- Data analytics

PERSONAL DETAILS

- Date of Birth : 06/04/2003
- Marital Status : Unmarried
- Nationality : Indian
- Gender : Female

LANGUAGES

- English
- Tamil

DECLARATION

- I hereby declare that the above given data are true and correct to the best of my knowledge and belief