SARATHKRISHNAN R

9865333663 | rsarathkrishnan2002@gmail.com

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

Course / Degree	School / University	Grade / Score	Year
Electronics and Communication Engineering/BE	Shree Venkateshwara Hi-tech Engineering College	8.86 CGPA(upto 5th sem)	2020- 2024
HSC	Boys Higher Secondary School	63.8%	2019- 2020
SSLC	Government Boys Higher Secondary School	91.8%	2017- 2018

SKILLS

- Flexible worker
- Autodidact
- Time Management
- Good Writing Skill

TECHNICAL SKILLS

- C
- PYTHON
- MS-WORD
- MS-POWERPOINT

WORKSHOP

• Smartphone Troubleshooting

NEW TECHNOLOGIES

I learned that how to dismantle any mobile and fixing

• Mobile Gaming

LETS GAME TECH

I learned Lot about creating game with Unity software and all the fundamentals are learned

· VLSI physical design using Cadence University Standard Bundle Tool

KGISL COLLEGE

PROJECTS

- Smartcity Waste Management System with connected Trash Cans
- Human Health Monitoring System Using IOT
- · Humidity and temperature Monitoring System Using IOT

INPLANT OR INTERNSHIP

- Internship in "EMBEDDED C PROGRAMMING FOR AVR GPIO" at Embuzz Technologies Coimbatore
- Completion of Intership on NEXTGEN INSTRUMENTS TECHNOLOGY in IOT
- · Inplant Training at SAKTHI SUGARS pvt.ltd
- Completion of Internship on TRAINING TRAINS SOFTWARE TECHNOLOGY in C Language

ACHIEVEMENTS & AWARDS

- KAMARAJAR AWARD from TN Govt by Chief Minister for studies
- MUDHALVAN AWARD for studies
- Technical quiz 1st prize at MPNMJ COLLEGE
- Circuit Debugging 2nd Prize at MPNMJ COLLEGE
- STUDENT OF THE YEAR BY LIC
- Tricky Circuits 1st Prize in Sengunthar Engineering College

ACTIVITIES

- Paper presentation in Brain chips at MPNMJ COLLEGE OF ENGINEERING, Chennimalai.
- 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
- Workshop Course in Mobile Troubleshooting Organized by New Technologies, Coimbatore
- Workshop Course In Mobile Gaming Technology Using Unity Software
- Workshop Course in "VLSI Physical Design Using Cadence University Standard Bundle Tool" at KGISL college Coimbatore

AREA OF INTERESTS

- IOT
- · Embedded systems
- VLSI

PERSONAL DETAILS

Date of Birth : 02-07-2002
Marital Status : Unmarried
Nationality : Indian
Gender : Male

LANGUAGES

- ENGLISH
- TAMIL
- MALAYALAM

DECLARATION

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