SRIDHAR R C
FRESHER

CONTACT ME

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TECHNICAL SKILLS

C
JAVA
HTML

SOFT SKILLS

TIME MANAGEMENT
ADAPTABILITY
SELF-LEARNING

AREA OF INTEREST

DIGITAL
ELECTRONICS
ANALOG
ELECTRONICS

CAREER OBJECTIVE

I am willing to use my creativity in all possible aspects and seeking a role in a company where I can contribute my ideas and skills for the success of the organization and myself.

EDUCATION

2021-2025
M.Kumarasamy College of Engineering, Karur.
B.E Electronics And Communication Engineering CGPA - 7.854 (up to 4 Semester)

2020 - 2021
SVB Higher Secondary School, Chittalandur.
Higher Secondary School Certificate
Percentage - 87.16%

2018 - 2019
VIB Higher Secondary School, Chittalandur.
Secondary School Leaving Certificate
Percentage - 83.8%

INTERNSHIP

Successfully completed a wiring harness internship, demonstrating proficiency in electrical systems and practical application of wiring principles. by popular system.

PROJECT DONE

TITLE **: SHOCKLESS TOUCH AUTOMATION**
TEAM SIZE : 4
TOOLS USED :Touch panel,Relay Module
SCOPE: To implementation of automated systems that eliminate the risk of electrical shock during operation. These systems utilize advanced safety mechanisms such as insulation, grounding, and low-voltage components to ensure user protection
PERSONAL CONTRIBUTION:By employing technologies like sensors and programmable logic controllers, by using onlineMatlab.

TITLE : **Accident Detection And Notification System Using GPS**

TEAM SIZE : 4

TOOLS USED : RelayModule , WI-FI Module.

SCOPE : It is designed to swiftly identify vehicular accidents and alert emergency services. Integrated sensors within vehicles detect sudden changes in speed or impact indicative of a collision

PERSONAL CONTRIBUTION : The system automatically sends the vehicle's GPS coordinates to emergency responders, enabling rapid assistance to the scene. This real-time notification system enhances emergency response times, potentially reducing the severity of injuries and saving lives.

CERTIFICATION COURSES

Introduction To Semi Conductors, an 8-week course offered by **ARIZONA STATE UNIVERSITY**. Secured a certificate in **Coursera Assessment** program during the year 2024.

Wipro PRP, TalentNext Course on Java Full Stack completing and received a certificate of during the year 2023.

Architecting with Google Compute Engine and received a certification.

Secured a certificate in **NPTEL** Online Certification during the year 2023.

CO-CURRICULAR ACTIVITIES

Participated in the **"Online Quiz on World Environment Day 2021"** 05th Jun 2021 in National youth council of India.

Attended **"POWER BI"** workshop conducted by **PUNEET RAWAT IN LUDIFU**.

Attended 5 days workshop on "**Arm Indian Designing and Modelling of IoT, AI&ML Systems"** provided by All India Council for Technical Education (AICTE), Arm Education and ST Microelectronics.

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