

Objectives

- To work in a professional environment where I can contribute myself and enrich my skills according to the latest technologies toward achieving organizational goals

Education

- VSB Engineering College, Karur
2022-2026
B.E Electronics and Communication Engineering
CGPA: 7.65
- Rajendran Matric Higher Secondary School
2022
HSC - Percentage- 70
2020
- Rajendran Matric Higher Secondary School
SSLC - Percentage- 77.6

Skills

- Java
- python

Internships

• e-soft IT sollution

- As a Java developer intern at e-soft IT Solutions, Trichy, As ,I work on developing and maintaining Java-based applications, collaborate with a team of experienced developers, and receive mentorship to improve your coding skills. I gain in-depth knowledge of Java programming, software development life cycles, and best practices in coding and debugging.

Projects

• Smart street light system

A Smart Street Light System is an intelligent lighting solution that uses sensors and automation to improve energy efficiency, reduce costs, and enhance urban safety.

• Automatic Solar tracking System

An Automatic Solar Tracking System is a mechanism designed to orient solar panels toward the sun throughout the day, maximizing energy absorption and efficiency. It improves the performance of solar

Certification And Achievements

- Java in Infosys spring board
- C programming in Infosys spring board
- Programming in Java in scaler

Area of Interests

- Data Structure
- Control System

Declaration

I declare that all the information mentioned above in my resume is true and genuine to the best of my knowledge and belief.