

SURESH KUMAR R



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EDUCATION

Akshaya College Of Arts
and Science

Degree: B.Sc. Information
Technology CGP: 6.6

2022 - Present

Government Higher
Secondary School -

Mannur Ramanathapuram

HSC: Bio-Computer Science
CGP: 76.0

2022

SSLC: Government Higher
Secondary School - Mannur

Ramanathapuram CGP: 8.0
2020

SKILLS

- Frontend Development
- Database
- Backend Development
(Basics)

PROGRAMMING LANGUAGE

- Python
- HTML, CSS
- MYSQL
- PHP
- Javascript
- React and Node.js

PROFILE

To be a part of the enthusiastic work experience, where I
can enhance my knowledge and apply my technical skills
to accomplish organizational goals.

CERTIFICATES

- Certificate from **TCS ion** for communicative English.
- Communication skills certificate from **upskill Cambridge University**.
- **Linux** Tutorial from Great Learning.
- Naan Mudhalvan **Robotic Process Automation Foundation Course**
- Certificate from National level Seminar About **The Futuristic AI and Open source**.
- Paper Presentation - **AI and Neuralink**: Pioneering Advances in Healthcare and Biomedical.
- Service Now Learning **Automated test frameworks** Micro certification.
- Oracle Cloud Infrastructure 2023 **AI Certified Foundations Associate**

INTERNSHIPS

1. CADD TECHNOLOGY

Period of Internship: November 28, 2024 - January 03, 2025

Course: Php Scripting and Mysql

2. Kayarepe Technology

Period of Internship: October 9, 2024 – November 15, 2024

Project Title: Hall Allotment Software Backend Connectivity.

EXPERIENCE

Ekart Logistics :

Roles: Sorter

Details: Gained hands-on experience in logistics operations, efficiently handling deliveries and sorting processes.

Note: This position was held prior to starting college.

Kayarepe Technology Private Limited :

Roles: Developer

Details: Joined during the final year of college, leading development projects and managing the organization's operations. Contributed significantly to the growth and strategic management of this startup.

PROJECTS

Photography Website with Backend Connectivity

Project Name: Dora Photography

Developed a photography website using PHP and MySQL, including backend integration for seamless data management.

Deployed and tested the project on localhost for optimal performance.

Website for **Kayarepe Technology**

Designed and implemented a responsive website for Kayarepe Technology using modern web technologies.

Website URL: <https://kayarepe.netlify.app/>

Hall Allotment Web Application

Built a web application for hall allotment with features to manage allocations and backend integration for data updates.

Enhanced functionality and UI for better user experience.