

RAMSANKAR S

128/3 Sukkaliyur Post, Karur | 7708743448 | saminathanramsankar0206@gmail.com
GitHub:github.com/Ramsankar06 | LinkedIn:linkedin.com/in/ramsankar-saminathan-551824290

CAREER OBJECTIVE:

Aspiring web developer with a growing understanding of full-stack development, UI/UX design, and data science. Eager to build efficient and scalable web applications. Seeking an internship opportunity to enhance my technical skills in a professional setting and gain hands-on experience in web development

EDUCATION:

DEGREE:

Bachelor of Computer Science, Sri Krishna College of Technology
CGPA: 8.13/10.0 (Upto 3rd Semester)

HIGH SCHOOL:

Bharani Vidhyalaya Sr Sec School
Percentage: 80%

TECHNICAL SKILLS:

Java (Intermediate) | C++ (Intermediate) | MySQL(Basic) | Data Structures & Algorithms |
HTML,CSS,JavaScript | React | Springboot | AWS (S3,EC2,ELB,IAM,Auto
Scaling,Docker,CloudFront,ECR,ECS)

PROJECTS:

Online Food Delivery Application (Sep 2024 – Oct 2024)

- Developed using Spring Boot, implementing CRUD operations, pagination, and sorting.
- Integrated REST APIs, Swagger documentation, and JUnit test cases.
- Applied AOP logging and database handling with JPQL queries.

Donor Management System (Feb 2025 – Mar 2025)

- Built a React-based web application for managing donors.
- Implemented API integration for donor data handling (add, edit, delete, list).

ACHIEVEMENTS:

- Took part in the Smart India Hackathon, Amypo Hackathon and AWS jam demonstrating strong problem-solving and collaboration abilities.
- Worked effectively in teams, using analytical skills to address challenging, real-world issues in a competitive setting.