



SANJITH S

CONTACT

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git hub
Linked in

SKILLS

- Programming:** Java, C++ (Intermediate), C (Basic), JavaScript, Python (Basic)
- Web Technologies :** React.js , Spring Boot , Node.js , Express.js , HTML , CSS , MongoDB , MySQL
- Key Concepts :** OOPS, REST APIs, MVC, Data Structures
- Tools:** GitHub, VSCode, Postman

CERTIFICATIONS

- Data Structures and Algorithms using C/C++ (Udemy)
- Programming Fundamentals using Python (Infosys)
- Java & SQL Basics (SkillRack)
- Reack Basic (HackerRanck)
- Completed all Linked List practice problems (CodeChef)

EDUCATION

Sri Eshwar College of Engineering B.E. (CCE)	CGPA: 7.8	2023–2027
Vighneshwar Vidhya Mandhir HSC	72%	2022–2023
Vighneshwar Vidhya Mandhir SSLC	Pass	2020–2021

INTERNSHIP

- Spring Boot Intern** – Rampex Technology 2025 Built REST APIs using Spring Boot and MySQL. Worked on login, CRUD operations, and role management. Integrated backend with React. Applied MVC, validation, and error handling 2025
- MERN Stack Intern** – Better Tomorrow Training Institute 2025 Developed full-stack applications using MongoDB, Express, React, and Node.js. Focused on backend API creation and frontend integration. Strengthened skills in scalable web development.

PROJECTS

- MoneyBridge** : Full-stack web app for peer-to-peer exchange of UPI and physical cash. Developed using a Spring Boot backend (with JWT authentication) and React frontend. Includes secure login, request handling, and notifications. Tech stack: Spring Boot, React.js, JWT, REST APIs 2025
- Foodie App** :Full-stack food ordering platform using the MERN stack. Includes menu browsing, cart, and order tracking. Deployed on Vercel. Tech stack: MongoDB, Express.js, React.js, Node.js (MERN) 2024
- Smart Blind Stick** – IoT-Based Assistive Technology Designed and implemented an innovative IoT device to assist visually impaired individuals, integrating ultrasonic sensors for obstacle detection, a buzzer system for alerts, and GPS module for navigation assistance. The stick provides real-time feedback through vibration patterns and audio cues to enhance mobility and safety.

ACHIEVEMENTS

- LeetCode : Max Rating 1621 (Top 21.45%) — Solved 300+ Problems
- CodeChef : Max Rating 1093 — Solved 500+ Problems
- HackerRank : 3-star in Java — 3-star in C++
- Secured First Place in Project Expo at Sri Eshwar College