

Jakkireddy Ramireddy

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CAREER OBJECTIVE

Motivated and hardworking Computer Science student with strong problem-solving abilities and full-stack development expertise. Seeking opportunities to contribute to innovative software projects while continuously growing both technically and professionally.

EDUCATION

B.Tech, Computer Science & Engineering Vignan Institute of Technology & Science • 75%	2023 - Present vadlamudi
Diploma, Computer Science & Engineering Andhra Polytechnic • 70.19%	2020 - 2023 kakinada
SSC Rainbow E.M School 95%	2019 - 2020 Karempudi

TECHNICAL SKILLS

Languages Java (DSA, Competitive Programming), Python, C++, JavaScript	Frontend HTML, CSS, React, React Native
Backend Node.js, Express.js, Spring Boot	Database MySQL
Other Tools Git, GitHub, VS Code, Postman	

CERTIFICATIONS

- Full Stack Java - Udemy (Apr 2025) 🔗
- MERN Stack - Udemy (Mar 2025 - May-2025) 🔗

PROJECTS

Real-Time Chat App

- Built using React Native (frontend), Express.js (backend), and MySQL (database) for real-time messaging.
- Integrated socket.io for live, two-way communication between users.
- Implemented user authentication, message persistence, and a clean, responsive UI. **Using MERN Stack**

E-Commerce Client Side

- Developed a responsive UI using React with features like login, cart, filters, and order tracking.
- Integrated secure API calls to backend for real-time product updates and cart actions.
- Ensured a mobile-friendly design and optimized component rendering using React hooks and context. **Using full stack Java**

E-Commerce Admin Side

- Built a full admin dashboard in Spring Boot and React for managing products, users, and orders.
- Designed role-based access control and real-time analytics using custom REST APIs.
- Implemented CRUD operations, inventory tracking, and order statistics visualization. **Using full stack Java**

Student Attendance Portal

- Developed a mobile app with role-based login for students, faculty, and admin using React Native.
- Enabled live attendance marking and retrieval through secure REST API integration.
- Ensured data privacy and performance optimization using Express.js and MySQL backend. **Using full stack Java (mobile app)**

INTERNSHIPS

Full stack internship - Virtual

- Worked on a mini e-commerce app using MERN stack. Built and deployed REST APIs and integrated payment simulation.

Full stack java development - Virtual

- Contributed to a student portal web app using Java, Spring Boot, and Thymeleaf. Implemented login flow and CRUD features.

MERN stack internship - Virtual

- Building a boot store full stack application. Using MongoDB, Express, React, and Node.js for implementation.

ADDITIONAL HIGHLIGHTS

- Solved over 200 problems on LeetCode, continuously enhancing problem-solving and competitive programming abilities.