MUDHAVATH RAVIKUMAR NAIK

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PROFESSIONAL SUMMARY

Dedicated Computer Science Engineering student with hands-on experience in programming, web development, and software projects. Proficient in Java, and SQL with a keen interest in problem-solving, software development, and building dynamic web applications.

TECHNICAL SKILLS

- **Programming Language:** Java, Python, JavaScript, C, TypeScript
- **Frontend:** React.js, HTML5, CSS3, TailwindCSS, Material-UI, Bootstrap, Responsive Design
- **Backend:** Node.js, Express.js, REST API, Authentication (JWT)
- **Database:** MongoDB, MySQL, SQL, Postgres
- **Tools & Technologies:** Git, GitHub, Socket.io, React Query, Agile/Scrum, MERN Stack, Vite
- **Software Development:** Full Stack Development, Frontend Development, Backend Development, Web Development

EXPERIENCE

Jr. Software Developer Intern *Feb 2025 – Present*
Ezfinanz, Hyderabad

- Developing and integrating RESTful APIs for financial services applications
- Building responsive user interfaces with React, Vite, TypeScript and Tailwind CSS
- Implementing real-time communication features using Socket.io
- Conducting API testing and integration with frontend components
- Working with Material UI to create consistent and user-friendly interfaces

Full Stack Developer Intern *Jun 2024 – Aug 2024*
Edubot Software Services, Vijayawada

- Gained practical experience in full-stack development during three-month internship
- Built responsive and user-friendly interfaces using HTML, CSS, Bootstrap, and React
- Developed dynamic web applications using Java, Spring Boot, and MySQL

PROJECTS

Loan Web App — Full Stack Developer *React, Node.js, Express, MongoDB*
https://github.com/Ravikumar1032/Loan-Web-App

- Developed a comprehensive loan management solution with separate user and admin workflows
- Implemented multi-step loan application form capturing personal, financial, and banking details
- Built admin dashboard with application review functionality and credit assessment logic
- Created responsive design ensuring optimal user experience across all devices

Personal Portfolio — Full Stack Developer *React, Node.js, Express, MongoDB*
https://github.com/Ravikumar1032/Portfolio

- Developed a responsive portfolio website using React.js with sections for projects and skills
- Implemented contact form functionality with backend validation and database storage
- Optimized website performance and SEO with proper meta tags and efficient code
- Created an appealing and professional UI to showcase personal achievements and skills

Connectify Like Minds — Full Stack Developer   *React, Node.js, Express, MongoDB*

https://github.com/Ravikumar1032/Connectify

- Developed a comprehensive learning platform connecting users with similar interests using MERN stack
- Built a collaboration tool for students with secure login and dynamic course catalogs
- Implemented group functionalities and real-time communication features
- Created RESTful APIs for smooth front-end and back-end communication

FloraCart — Frontend Developer   *React.js, Bootstrap, CSS, JavaScript*

https://github.com/Ravikumar1032/FloraCart

- Created an e-commerce platform with responsive UI using React.js and Bootstrap
- Developed dynamic product filtering and search functionality using JavaScript
- Built secure authentication system with user profile management features
- Implemented state management for cart functionality and checkout process

Kid Activity Assignment App — Full Stack Developer   *React, Node.js, MongoDB*

https://github.com/Ravikumar1032/Kid-Activity-Assignment-App

- Developed a parenting app to help manage and track kids' activities and achievements
- Implemented dynamic points calculation for total, monthly, and recent activity performance
- Created functionality to update activity points in real-time and delete activities with confirmation
- Built responsive interface with React and styled with Bootstrap for optimal user experience

EDUCATION

B.Tech in Computer Science and Engineering   *2021 – 2025*

Rajiv Gandhi University of Knowledge Technologies, Nuzvid • CGPA: 7.8

Pre-University Course (PUC)   *2019 – 2021*

Rajiv Gandhi University of Knowledge Technologies, Nuzvid • CGPA: 8.55

High School (SSC)   *2018 – 2019*

Government High School, Vellatur • GPA: 9.8

ACHIEVEMENTS & CERTIFICATIONS

- Completed Over 250+ Problems on LeetCode: Earned 50 Days and 100 Days Badges
- Received an Internship Completion Certificate from Edubot Software Services
- Completed 'Intro to Prompt Engineering for Gen AI' course on LinkedIn Learning
- Completed 'Fundamentals of Web Development' course on Udemy
- Completed 'Git & GitHub' course on LinkedIn Learning
- Secured Mandal First in 10th Class