

Sai Navatej Repaka

Frontend Intern

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 29-42-14, SBI colony, Dabagardens, Prakasaraopeta, Visakhapatnam, Andhra Pradesh

 LinkedIn  GitHub

SUMMARY

Enthusiastic and technically skilled Frontend Intern with knowledge in JavaScript, HTML, CSS, and MERN stack. Proficient in using component libraries like Material UI and skilled in implementing responsive designs. Proficient in programming languages including C++ and Python, with a strong foundation in problem-solving. Eager to contribute to a team and learn best practices in developing efficient and maintainable applications.

WORK EXPERIENCE

Frontend Intern

2025-08-01 - 2025-12-01

Capserv, Gurugram , Haryana

- Assisted in the development of responsive user interfaces using library like ReactJS and frameworks like NextJS.
- Collaborated with senior developers to implement new features and troubleshoot bugs.
- Gained practical experience with version control systems like Git.
- Participated in code reviews to understand best practices and improve code quality.
- Contributed to the testing and debugging of frontend components.
- Maintained a Bank Management System to track loan leads separately for each bank with real-time status updates.

PROJECTS

Jobby App

 Code  Live Demo

Technologies: React | JS

- Credentials: username: **rahul**, password: **rahul@2021**
- Developed a user-friendly job search interface using React.js and Material-UI, focusing on accessibility and responsive design.
- Implemented advanced filtering and sorting functionalities for job listings using custom React hooks and optimized array manipulation techniques.
- Integrated with a third-party REST API to fetch job data, handling asynchronous requests and managing state with React Context.
- Created reusable React components and utilized PropTypes for type checking, promoting code maintainability and reducing potential errors.

NxtMart

 Code  Live Demo

Technologies: React | JS

- Credentials: username: **rahul**, password: **rahul@2021**
- Developed a responsive and interactive e-commerce website using React.js and CSS modules.

SKILLS

HTML5, CSS3, Javascript, ReactJS, NextJS, EJS

NodeJs, ExpressJs

MongoDB, MySQL

Python, C++

EDUCATION

Intermediate in MPC

Sri Viswa Junior College

June 2022 - June 2024 Percentage: 95

BSC in Computer Science

Bits Pilani

August 2024 - August 2027 CGPA: 7.33

- Implemented a dynamic product listing page with filtering and sorting options using React hooks and functional components.
- Integrated a shopping cart functionality using local storage and context API for state management.
- Created a user authentication system with JWT (JSON Web Tokens) for secure login and registration.
- Utilized React Router for seamless navigation between different pages, enhancing user experience.
- Implemented form validation using React Hook Form to ensure data integrity.