

RINSHA K

MERN Stack Developer

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PROFILE SUMMARY

I'm a MERN stack developer specializing in JavaScript, React.js, Node.js, Express.js, and MongoDB. Passionate about building scalable, modern web applications, I am dedicated to writing clean, maintainable code. Always eager to learn and adapt, I thrive in collaborative environments and am driven to contribute to innovative projects while continuously expanding my technical expertise.

TECHNICAL SKILLS

- **Programming Languages:** JavaScript, TypeScript
- **Frontend Technologies:** HTML5, CSS3, React.js, Redux, Tailwind CSS, Material ui, next.js
- **Backend Technologies:** Node.js, Express.js, MongoDB, Mongoose, Multi-tenant Architecture
- **Deployment:** Vercel, Render
- **Tools and Libraries:** Git, GitHub, Babel, Postman, Multer, Nodemailer, Trello
- **Integrations:** JWT, React OAuth2 —Google, Cloudinary, Stripe

PROFESSIONAL EXPERIENCE

INTERN, *BRIDGEON SOLUTIONS*

08/2024 – present

- Assisted in the development of web applications using React.js and Redux.
- Gained hands-on experience in building and integrating RESTful APIs with Node.js and MongoDB.
- Collaborated with a team of developers to design and implement efficient user interfaces and improve application performance.
- Developed features such as form validation, state management, and dynamic content rendering.
- Participated in code reviews and debugging sessions to ensure code quality and maintainability.
- Gained exposure to agile methodologies, version control (Git), and continuous integration practices.

PROJECTS

Pinterest Clone – *Social Media App* | GIT | LIVE

- Developed a dynamic Pinterest-like platform using React.js, integrating a RESTful API for seamless content management and user interaction.
- Implemented React Router for intuitive navigation, enhancing user experience and ensuring smooth transitions between boards and pins.
- Utilized techniques to optimize performance, reducing initial load times by 35% and increasing user engagement.
- Designed a responsive layout with Tailwind, ensuring compatibility across various devices and screen sizes.
- Achieved a 70% increase in user engagement by optimizing user interactions and refining the routing structure, providing a more immersive and seamless experience.

Findly – *Job Search Platform* | GIT

- Built a feature-rich job search platform using Next.js and TypeScript, ensuring a type-safe, scalable, and SEO-optimized application.
- Implemented server-side rendering (SSR) to enhance performance and deliver faster page loads for job listings and user profiles.
- Integrated a RESTful API for handling job postings, user authentication, and dynamic data retrieval, improving system efficiency and responsiveness.
- Utilized Socket.IO to implement real-time messaging, enabling seamless communication between job seekers and employers.
- Leveraged Redux Toolkit for advanced state management, ensuring smooth navigation and efficient handling of user sessions and job applications.
- Designed a fully responsive UI with Tailwind CSS, providing a seamless experience across devices while maintaining modern accessibility standards.
- Improved search precision by adding real-time filters and job categorization, boosting user engagement by 65%.

EDUCATION

B.Sc.-Computer Science, KAHM Unity Women's College, Manjeri

06/2021 – 03/2024