VIKAS MEWARA

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PROFILE

- Front-End Developer with hands-on experience building high-performance, responsive web applications using React.js, JavaScript, Context API, and Redux Toolkit.
- Skilled in developing scalable UI components, improving user experience through modern design practices, and conducting usability testing for better UX.
- Experienced in collaborating within agile teams and integrating third-party APIs to build feature-rich, maintainable frontend solutions.

SKILLS

- React js
- Javascript
- Java
- Redux
- HTML
- CSS
- Tailwind
- Bootstrap
- Git/GitHub
- Firebase
- Responsive Design
- Motion

PROJECTS

The Rise - News App | React.js, Tailwind CSS, Firebase, News API   **07/2025**

- Developed a feature-rich news application with category filters, search, pagination, and bookmarking.
- Integrated Firebase for user authentication and protected private routes.
- View Live Site: https://the-rise-news-vikas.netlify.app/
- GitHub: https://github.com/vikas-git1/The-Rise-News

Portfolio Website | React.js, Tailwind CSS, Framer Motion, EmailJS   **07/2025**

- Designed and developed a responsive personal portfolio with smooth animations and a working contact form.
- View Live Site: https://vikas-codes.netlify.app/
- GitHub: https://github.com/vikas-git1/Vikas-Portfolio

Brilliant Secure (Internship Project) | React.js, JavaScript, Bootstrap, REST API   **01/2025 - 06/2025**

- Built responsive UI components using React.js during my internship.
- Fetched EMI-related data via REST API and displayed it in a structured tabular format.
- View Live Site: http://www.brilliantsecure.com

EDUCATION

Sri Satya Sai University of Technology and Medical Sciences, Sehore   **2022 – 2024**
MCA – Master of Computer Applications | *Field: Computer Applications* | ***CGPA: 7.2***   *Sehore, India*

INTERNSHIP

Arpana Infotech Solutions arpanasoftwaressolution.co.in   **Jan 2025 – Present**
Frontend Developer Intern   *Remote, India*

- Improved website responsiveness and initial load times by 30% through React.js optimization and code splitting.
- Implemented lazy loading for large components to enhance page performance and reduce time-to-interactive.
- Built scalable and reusable UI components using React.js, ensuring consistent design across multiple pages.
- Integrated REST APIs and third-party libraries like Axios and React Router to enhance application functionality.
- Collaborated with designers and product managers to plan features and deliver intuitive, user-centered UIs.
- Conducted usability testing and improved UX based on feedback, resulting in a more engaging user experience.