

Rijas Afradi

MERN Stack Developer

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Objective

Leveraging expertise in full-stack web development, particularly within the **MERN** stack, with hands-on experience in delivering innovative web solutions. Dedicated to enhancing user experiences through responsive design and real-time features, with a focus on creating transformative applications that integrate modern technologies for impactful digital interactions.

Technical Skills

- **Programming Languages:** JavaScript
- **Frontend:** React.js, HTML, CSS, JavaScript
- **Backend:** NodeJS, ExpressJS, Rest APIs
- **Database:** MongoDB
- **Tools:** Git, Postman, Github

Projects

ChattNext Web App

[Live Link](#)

- Built a **responsive, real-time chat application** using the **MERN stack** with secure **JWT authentication** and **Socket.IO** for real-time messaging. Addressed the need for a scalable, secure, and responsive chat platform supporting multiple users. Delivered a reliable application with seamless performance, deploying on **Render**. Ensured a clean UI using **React.js** and adhered to best practices for security and code structure. **(NOTE: The initial launch of the web app may experience slight delays due to the deployment platform configuration on Render)**
- **Technologies Used:** React.js, Node.js, Express.js, MongoDB, Socket.IO, JWT, Tailwind CSS, Render.

Full Meals Web App

[Live Link](#)

- Developed a **responsive meal-ordering web app** with intuitive navigation and state management using **ReactJS** and **Redux**. Recognized the need for a feature-rich platform for effortless meal exploration and ordering. Achieved high user satisfaction with a scalable app deployed on **Netlify**, integrating **React Router DOM** for smooth routing. Focused on maintainable, high-quality code and responsive design.
- **Technologies Used:** ReactJS, Redux, React Router DOM, JavaScript, CSS, Netlify

Task Storer Web App

[Live Link](#)

- Designed a **responsive task management tool** with persistent data storage using **localStorage** and modern **JavaScript** techniques. Solved the need for a user-friendly app to organize tasks and set reminders effectively. Delivered an intuitive application with a clean **ReactJS**-based UI, optimized for accessibility and usability. Deployed on **Netlify**, ensuring performance and ease of use.
- **Technologies Used:** ReactJS, JavaScript, CSS, localStorage, Git, Netlify (for deployment).

Internships

Web Design and Development Intern

Aug 2024

Prompt Infotech, India

- Developed interactive and responsive websites using **HTML**, **CSS**, and **JavaScript**. Implemented **UI/UX principles** to optimize user engagement and usability. Acquired expertise in web development tools and techniques for responsive design.

Education

BSc Computer Science

2022 – 2025

Jamal Mohamed College, Trichy, Tamil Nadu