

MOHAMMED JUNAID.VP

MERN Stack Developer

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Profile

Results-driven **MERN Stack Developer** with hands-on experience in **MongoDB, Express.js, React.js, and Node.js**. Skilled in building **responsive full-stack web applications** using **React.js, Next.js, Redux**, and modern UI frameworks such as **Tailwind CSS** and **Bootstrap**. Experienced in developing **RESTful APIs**, implementing **JWT authentication**, and integrating APIs using **Axios**. Proficient in **JavaScript (ES6+)** and **TypeScript**, with a strong focus on **performance optimization, clean architecture**, and **continuous learning** in **Agile environments**.

Skills

HTML & CSS	JavaScript	TypeScript	React
Express.js	Node.js	Next.js	Monogodb
Redux	Tailwind CSS & Bootstrap	API integration	Formik
JSON Server	JWT	Postman	Git & GitHub
Communication	Problem solving & debugging	Self-Learner	

Professional Experience

Frontend Developer Intern Bridgeon Solutions	08/2025 – Present
- Developed full-stack web applications using MongoDB, Express.js, React.js, and Node.js, building responsive user interfaces with Tailwind CSS and Bootstrap. - Designed and integrated RESTful APIs, handled server-side logic, and managed database operations while collaborating with UI/UX designers and backend teams in Agile environments. - Debugged and optimized both frontend and backend performance, participated in code reviews, and used Git and GitHub for version control and collaboration.	

Project

Mirragio, E-Commerce Web Application	
- Built a responsive e-commerce web application using React.js, JavaScript, HTML, CSS, and Tailwind CSS. - Used JSON Server as a mock backend to manage products and cart data with CRUD operations. - Integrated frontend with backend using REST APIs, focusing on smooth navigation, performance, and user experience.	
Portfolio	
- Built a responsive personal portfolio website using React / Next.js with Antigravity animations to enhance user experience. - Focused on smooth interactions, performance optimization, and clean, accessible UI design.	
NEO CALC, Calculator Web Application	
- Developed a fully responsive calculator application using React.js supporting real-time calculations including addition, subtraction, multiplication, division, and percentage. - Implemented an intuitive user interface with light/dark theme toggle, input correction, and smooth performance across devices.	

Education

Chandan Brothers Higher Secondary School Bio Science	06/2023 – 04/2025
Manipal University Bachelor of Computer Applications	08/2025 – Present