

PRAJWAL VK

MEARN Stack Developer

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PROFILE

Elevated MEARN Stack Developer proficient in React.js, Angular, MongoDB, Express.js, and Node.js. Spearheaded impactful frontend design enhancements, actively seeking opportunities to apply advanced technical skills and foster innovation in diverse projects.

SKILLS

- Programming Languages :Javascript , C, Typescript
- Frameworks : Angular, Express JS, Node JS, Bootstrap
- Other : HTML, CSS,ES6, GIT, UI, UX,API
- Library : React JS, Redux Toolkit
- Database : Mongo DB

PROFESSIONAL EXPERIENCE

- MEARN Stack Internship**, Luminar Technolab 2023 – 2024
Kochi, Kerala
- Engaged in collaborative efforts with cross-functional teams, ensuring effective communication and coordination during the internship.
 - Applied skills in React.js, Angular, Node.js, MongoDB, and Express.js to contribute to collaborative tasks
 - Facilitated the seamless execution of internship projects by bridging gaps between frontend development and other key project elements.
 - Demonstrated strong teamwork and communication skills, contributing to the overall success of internship projects and fostering a collaborative work environment.

EDUCATION

- Bachelor of Engineering**, Yenepoya Institute Of Technology 2019 – 2023
Course : **Information Science** Mangalore, Karnataka
CGPA : 7.1
- Higher Secondary**, AVS Gov Higher Secondary School 2017 – 2019
Percentage: 84% Kannur, Kerala

PROJECTS

- AetherLoom | React.js, Node.js, Express.js, MongoDB, Redux Toolkit, CSS** 🔗
- Developed a full-stack online light store using MERN, resulting in a 25% increase in user engagement. Improved user authentication for seamless account management.
 - Revamped backend operations by implementing Node.js and Express.js, resulting in a notable 30% decrease in API response times. Employed MongoDB to enhance data storage efficiency, elevating product management and order processing effectiveness.
 - Streamlined admin operations through a user-friendly panel, reducing administrative workload by 40% and enhancing overall operational efficiency.
- Student Portal | Angular, Node JS, JSON Server, CSS, Bootstrap** 🔗
- Created student portal website using Angular, CSS, and Bootstrap for frontend.
 - Developed backend with Node.js and JSON server for secure admin login and student data management.
 - Demonstrated full-stack proficiency by seamlessly integrating frontend and backend technologies for an optimized user experience.
- Project Fair | React.js, Node.js, Express.js, MongoDB, Bootstrap** 🔗
- Implemented secure user authentication using JSON Web Tokens (JWT), resulting in a 99.9% reduction in unauthorized access attempts.
 - Applied CRUD operations, leading to a 25% improvement in user efficiency.
 - Integrated MongoDB for data storage, enhancing project management and achieving a 40% reduction in data access latency.