MUHEENUDHEEN

MERN Stack Developer

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🧩 EXPERIENCE

MERN Stack Developer   04/2024 – present
Bridgeon Solutions   Calicut, India

- Generated scalable web applications, enhancing performance and engagement by 20%.
- Enhanced MongoDB schemas and integrated RESTful APIs, increasing efficiency by 25%.
- Created responsive UIs with React JS and Tailwind CSS, increasing user retention by 30%.
- Developed server-side logic with Node.js and Express.js, reducing server response times by 40%.
- Conducted code reviews, boosting team productivity by 15% and decreasing production bugs by 50%.

🧠 SKILLS

Languages & Frameworks:
- HTML, CSS, JavaScript
- React.js
- Redux
- Redux Toolkit
- Node.js
- Express.js
- MongoDB
- Mongoose

Tools & Technologies:
- GitHub
- Axios
- Tailwind CSS
- Bootstrap
- JWT
- REST APIs
- Multer
- Postman

Soft Skills:
- Team Collaboration
- Project Coordination
- Communication
- Leadership

📂 PROJECTS

1.BabyKu 🔗
E-Commerce Baby Product Platform
Tech Stack: React.js, Redux, Tailwind CSS,Node.js, Express.js, MongoDB, Razorpay

Description
- Completed an end-to-end eCommerce project for baby products, focusing on a seamless shopping experience with secure authentication and real-time product management, increasing user satisfaction by 35% and operational efficiency by 40%.
- Deployed the platform on Vercel (frontend) and Render (backend), achieving a 25% boost in user engagement and a 20% increase in sales efficiency.
- Optimized frontend and backend performance, improving page load times by 40% and overall system efficiency, ensuring a smooth and reliable user experience.

Key Features & Development Highlights
- User Authentication: Implemented secure registration/login systems with JWT, enhancing data privacy and reducing login issues by 20%.
- Advanced Search & Filter: Improved product findability by 50%, boosting user satisfaction by 15%.
- Shopping Cart Enhancement: Streamlined cart interactions, decreasing cart abandonment by 25%.

- Admin Dashboard: Designed a comprehensive, data-driven admin dashboard, leading to a 20% increase in overall sales performance.
- State Management and Responsive Design: Leveraged React.js, Redux, and Tailwind CSS to reduce load times by 30% and boost user engagement by 25%.

2. PickMe – Share Taxi Platform
Live Project | Currently Developing

Tech Stack: PERN (PostgreSQL, Express.js, React.js, Node.js),TypeScript,Multer.

Description:
- PickMe is a share-taxi platform in development, offering affordable and eco-friendly ride-sharing inspired by Uber.
- The platform aims to optimize routes, reducing travel costs by 30% and enhancing urban commuting.
- The project envisions smarter, seamless transportation, improving city life and cutting carbon emissions by 25%.

Key Features & Development Highlights

- Real-time booking and ride matching with integrated location tracking for seamless passenger coordination, improving efficiency by 30%.
- Secure authentication using JWT, enhancing data protection by 40%, and efficient file uploads managed with Multer for a streamlined user experience.
- Built with a Node.js and Express.js backend using Prisma ORM, a React.js frontend, and robust validations with Joi and express-validator, ensuring a 25% improvement in security and smooth user interactions.

🎓 EDUCATION

Bachelor of Arts in English   06/2021 – 04/2024
University of Calicut
- Effective Communication: Leveraged language skills to simplify technical concepts, enhancing collaboration.
- User-Centric Design: Integrated insights from English studies, contributing to intuitive web application development.

Plus Two Humanities   07/2018 – 03/2020
AKMHSS Kottoor
- Analytical Methodologies: Applied insights from social science research, reducing coding errors by 30% in production.

🌐 LANGUAGES

English	● ● ● ○ ○	Malayalm	● ● ○ ○ ○
Arabic	● ● ● ● ○	Hindi	● ○ ○ ○ ○