Azimuddeen Mojebur Rahman Khan

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📍 Kalyan, Maharashtra - 421301, India

Objective

Seeking a challenging position in Full Stack Web Development to leverage my expertise in MERN stack, JavaScript, and responsive design. Aiming to contribute to innovative projects at the intersection of user experience and efficient backend systems, with a focus on building scalable, user-centric web applications.

Experience

Codetech IT Solutions   *Aug 15, 2024 – Sep 15, 2024*
Full Stack Developer   *City, Country*

- Developed a feature-rich e-commerce website, streamlining the shopping experience for users by implementing a secure checkout system and user-friendly interface.
- Built a To-Do List application with real-time updates, enabling users to create, edit, and manage tasks efficiently.
- Enhanced website performance by optimizing database queries and improving server response time by 25%.
- Applied agile methodologies to track project progress and ensure timely delivery of features.

Info Prodigy Infotech   *1 Month*
Full Stack Developer   *City, Country*

- Developed a comprehensive Employee Management System, improving team organization and tracking by 30%.
- Implemented a local e-commerce website, optimizing user experience and increasing user engagement by 25%.
- Built a real-time chat application using WebSocket, enhancing communication speed and reliability by 40%.
- Integrated robust authorization and authentication mechanisms, strengthening security and reducing unauthorized access by 50%.

Education

Mumbai University   *2022 – 2025*
Bachelor of Science in Information Technology   *Thane, India*
GPA: 7.5/10

Xavier's International School   *2021 – 2022*
MAHAHHSC   *Kalyan, India*
Grade: 71.8%

New Shri Vani Vidyashala High School   *2020 – 2021*
MAHAHSSC   *Kalyan, India*
GPA: 83%

Projects

HomeQuest *AUG-2024*
Tools: Node.js (backend), HBS (frontend), MongoDB (database)

- Developed the "HomeQuest" website to facilitate seamless interactions between customers, brokers, and sellers for buying, selling, or renting homes.

- Implemented an advanced AR/VR service to enhance user experience, leading to a 20% increase in engagement.

- Created an efficient property listing system, ensuring a streamlined process for home transactions and improving efficiency by 30%.

- Applied data analysis methods to evaluate user interaction, identifying key areas for further improvement and optimization.

Employee Management System *AUG-2024*
Tools: Node.js, MongoDB, HBS

- Developed an employee management system, enabling administrators to perform CRUD operations on employee records, improving data management efficiency by 40%.

- Implemented robust validation and authentication features, securely processing sensitive employee data while maintaining data integrity.

- Created intuitive data visualizations for employee performance metrics, aiding in decision-making processes for HR departments.

- Developed modular components for easy integration with existing HR systems, ensuring seamless interoperability and reducing deployment time.

Local E-commerce Website *AUG-2024*
Tools: Node.js, MongoDB, CSS

- Created a responsive e-commerce platform for a local store, enabling customers to browse and purchase products online with ease.

- Implemented product listings featuring images, descriptions, prices, and a shopping cart functionality, enhancing user experience and increasing online sales by 25%.

- Developed order tracking, user review systems, and customer support features, improving customer satisfaction and retention.

- Integrated sorting and filtering options for products, allowing users to efficiently find and select their desired items, resulting in a 30% increase in sales.

User Authentication System *AUG-2024*
Tools: Node.js, Express, MongoDB, JWT, bcrypt

- Implemented a secure user authentication system, enabling users to sign up, log in, and access protected routes after successful authentication.

- Utilized bcrypt for password hashing, ensuring that user credentials are securely stored and protected against unauthorized access.

- Managed user sessions with JWT (JSON Web Tokens), providing a reliable method for maintaining user authentication across the platform.

- Developed role-based access control, restricting access to specific features based on user roles, thereby enhancing security and user experience.

Skills

Programming Languages: JavaScript
Web Technologies: HTML, CSS
Database Systems: PostgreSQL, MongoDB
Cloud Technologies: Azure
DevOps & Version Control: GitHub

Certifications

- Green Computing   *2023*

- Azure AI Fundamentals   *2023*

- Web Designing and Office Automation   *2023*

Additional Information

Languages: C++ (Medium), Java (Medium), JavaScript (High)
Interests: Node.js, React.js, NoSQL/SQL, REST APIs, Web3, Next.js, GSAP,kafkajs,redisjs