

MUHAZ AHMED

Full Stack Developer

+91 7996724318 | muhazvla313@gmail.com | [LinkedIn](#) | [GitHub](#) | Mangalore | [Portfolio](#)

PROFESSIONAL SUMMARY

Software Developer with 4 years of experience in building scalable and high-performance web applications. Proficient in React.js, Next.js, and Angular with a focus on UI/UX design, state management (Redux), and RESTful & GraphQL API integration. Skilled in performance optimization, application migration, and delivering user-centric solutions within agile environments.

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, Python

Frameworks: React.js, Next.js, Angular.js

Frontend: React.js, Next.js, Angular.js, TailwindCSS, HTML/CSS

Backend: Node.js, Express.js, Flask, FastAPI

Tools: AWS, Docker, Version Control, JIRA, CMS

Databases: MongoDB, PostgreSQL, Redis, Firebase

Platforms: AWS, Docker

Methodologies: Agile

Library: Redux, Prisma

PROFESSIONAL EXPERIENCE (4 Years)

Full Stack Developer | Sep 2024 - Present

IndiaHikes | Bangalore

- Developed and enhanced web applications using Next.js, focusing on delivering high-performance and SEO-optimized features.
- Reduced page load time by 30%** through key optimizations, improving user engagement metrics.
- Designed and deployed new features, **boosting customer interaction** and platform functionality.
- Collaborated with cross-functional teams to ensure scalability and maintainability of the codebase.

Technologies Used: Next.js, SEO, React.js, Prismic, Node.js, MongoDB

Full Stack Developer | Feb 2024 - Aug 2024

LogiNext Solutions | Mumbai

- Led the migration of legacy Angular applications to React.js, **improving scalability and maintainability**.
- Optimized application performance by implementing code splitting, lazy loading, and caching techniques, resulting in faster load times.
- Improved frontend architecture and implemented Redux for efficient state management, streamlining data flow and app performance.
- Collaborated in an agile environment, ensuring timely delivery of features and maintaining high code quality through Git and code reviews.

Technologies Used: React.js, Angular.js, Redux, Node.js, PostgreSQL

Full-stack Developer | Jan 2023 - Feb 2024

Illusion Dental Laboratory | Mumbai

- Designed and developed a comprehensive Admin Dashboard to streamline internal operations and improve data accessibility for stakeholders.
- Reduced AWS costs** by optimizing server usage, caching strategies, and configuring auto-scaling.
- Built and deployed a Customer Portal, **enhancing user experience** and enabling seamless interaction with the company's services.
- Conducted performance optimization across the platform, ensuring faster load times and improved system reliability.

Technologies Used: AWS, React.js, Node.js, MongoDB, React Native, Python

PROJECTS

TeamSync Pro | Jan 2023

- Designed and developed a team management application using the MERN stack, enabling organizations to efficiently manage attendance, time-off requests, and employee feeds.
- **Implemented a Request Demo feature** with dummy data, allowing users to explore the platform without registration.
- Optimized the application's UI/UX for responsiveness and performance.

Cryptocurrency Wallet Analysis & ML Ranking System | May 2025

- Developed a data-driven cryptocurrency wallet analysis system that collects transaction histories and portfolio data from the Solana blockchain using APIs.
- Engineered financial features like ROI, trading frequency, volatility, Sharpe ratio, and loss ratio to rank wallets based on performance.
- **Built a machine learning model** to analyze and predict high-performing wallets.

EDUCATION

Electrical and Electronics Engineering | 2022

PA College Of Engineering | Mangalore, IN

Computer Science | 2019

St Philomena College, Puttur | Puttur, IN

CERTIFICATIONS

- Hands-on Introduction to Linux Commands and Shell Scripting
- Continuous Integration and Continuous Delivery (CI/CD)
- Developing AI Applications with Python and Flask

LANGUAGES

- English
- Hindi
- Kannada
- Malayalam
- Tamil