MOHAMMED UMAIR

Software Engineer

✉ Umairmd0101@gmail.com   📞 +91- 8237010188   📍 Mumbai, India

in linkedin.com/in/umairdev01/

PROFESSIONAL SUMMARY

Highly motivated and detail-oriented Software Engineer with 3 years of experience designing and developing modern web applications using React and Next.js. Proficient in creating scalable, high-performance solutions, with a strong focus on user experience, server-side rendering (SSR), and frontend optimization. Proven ability to deliver end-to-end projects in agile environments and collaborate with cross-functional teams.

SKILLS

Programming Languages
JavaScript, Typescript

Tools
GitHub, Jira, Visual Studio

Methodologies/Others
Agile, Front End Development, Web Development

Web Development
Next js, React, Node.js, HTML, CSS, Redux, Material UI, Tailwind , Shadcn, NextAuth

Cloud/Infrastructure
Docker, AWS, Azure

EXPERIENCE

Software Engineer, *Scalong AI*   01/2025 – 06-2025
- Built AI-powered knowledge management solutions with 92% response accuracy.
- Implemented role-based access control (RBAC) for secure data handling.
- Integrated AI search and agentic decision-making for smarter retrieval.
- Developed feedback retraining mechanisms to improve AI accuracy.
- Deployed scalable cloud, on-premises, and API-based hosting options.

Software Engineer, *Intrique Technologies*   01/2023 – 01/2025
- Demonstrated expertise in JSON, GitHub, and VS Code, efficiently managing complex projects.
- Enhanced test stability and reduced test times by nearly 0% across three teams.
- Leveraged Apex Charts for data visualization, boosting project efficiency by 15%.
- Reviewed design docs and prototypes, creating 50+ test cases and triaging 15 bugs.
- Developed optimized React components, reducing third-party dependencies and improving performance by 30%.

Software Engineer, *Extended Web App Tech*   04/2022 – 12/2022
- Engineered scalable web applications using React and Node.js, achieving a significant performance boost with up to 30% faster load times and a 25% increase in user session engagement post-launch.
- Integrated RESTful APIs and third-party services to enhance application functionality.
- Operated within an Agile Scrum framework, ensuring adaptability and responsiveness to evolving project requirements.
- Designed reusable components to improve the scalability and maintainability of projects

EDUCATION

Master Of Computer Application (MCA),   08/2024 – 08/2026
Swami Ramanand Teerth Marathwada University, Nanded

BSc in Biochemistry, *Swami Ramanand Teerth Marathwada University, Nanded*   08/2018 – 2021

PROJECTS

DocQ   01/2025 – 06-2025
- Developed an AI-powered knowledge management platform using Next.js, TypeScript, Tailwind, Docker.
  Enabled advanced AI models with enterprise-grade security and role-based access control.

AccountingQ   01/2025 – 06/2025
- Built AI-powered accounting automation tool that processes invoices with 95% accuracy and reduces processing time by 70%.
- Developed comprehensive financial system with fraud detection, automated workflows, and multi-platform ERP integration.

M360
- Built an interactive sales dashboard using React.js for real-time insights on revenue and performance.   05/2024 – 12/2024
- Enabled advanced filtering and tailored reporting for quick decision-making.

Medi4sure App   01/2023 – 08/2023
- Developed a scalable healthcare platform using React, Node.js.
- Built an insurance management system, improving claim processing efficiency.

Salon App
- Architected a full-stack e-commerce solution with React, Node.js, and MongoDB.   04/2022 – 12/2022
- Optimized the user experience through intuitive design and performance enhancements.