Muhammad Furqan Abbas

 Github | in Linkedin | 🌐 Portfolio | ✉ mfurqanabbas20@gmail.com | 📱 +92 311 7879393

SUMMARY

Results-driven Full Stack Software Engineer with expertise in developing and deploying scalable web applications. Adept at solving complex problems and committed to continuous learning..

WORK EXPERIENCE

Associate Software Engineer @Stack360   July 2025 - present

– Working on SaaS-based multi-tenant applications with focus on scalability and performance.
– Developing and maintaining frontend using Next.js and Tailwind CSS.
– Collaborating with cross-functional teams to deliver secure and modular solutions.
– Leveraging Docker for efficient deployment and Git for collaborative version control.

Frontend Developer Intern @KryptoMind   June 2025 - July 2025

– Developed and maintained responsive web interfaces using React.js, HTML, CSS, and JavaScript.
– Collaborated with the backend team to integrate RESTful APIs and ensure seamless data flow.
– Worked with Git for version control and participated in team-based Agile development.

SKILLS

Frontend: HTML, CSS, Bootstrap, Tailwind, JavaScript, TypeScript, React, Next, Redux Toolkit, Web3, React Native
Backend: Node.js, Express.js, Nest.js, MongoDB, Java, Java-swing, Python, C++, C, ASP.NET, SQL, MySQL, MS SQL, Web Sockets, Socket.IO
DevOps/Tools: AWS, Docker, Git, Github Actions, Postman, Swagger UI

PROJECTS

FiSAR

FiSAR is a multi-role SaaS platform designed to automate Subject Access Request (SAR) management for UK organizations providing end-to-end workflow automation including request intake, role-based access control, secure data handling and integrating third party integrations to reduce manual effort, improve accuracy, and ensure timely regulatory compliance.

LinkBridge   Link to Demo

Developed an AI-driven platform bridging the gap between students, teachers, and industry professionals. Implemented key modules such as intelligent project suggestions, peer review analysis, and real-time collaboration. Integrated NLP models to analyze feedback and enhance project evaluation accuracy. Enabled project tracking, resource sharing, and showcasing through an interactive web interface.

Tomato   Link

Developed a full-stack food delivery web application using the MERN stack with Stripe payment integration. Implemented secure user authentication with role-based access control for Users and Admins. Built dynamic features for order management, menu updates, and payment processing.

EDUCATION

2021 - 2025   BS Software Engineering at **University of Gujrat**   (GPA: 3.39/4.0)