Aqib Ali

MERN Stack Developer

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Summary

Full Stack Developer with 2+ years of experience building scalable web applications and leading cross-functional teams. Expert in React, Node.js, and MongoDB. Adept at collaborating with stakeholders to deliver secure, high-performance software solutions in Agile environments. Strong commitment to clean code, documentation, and healthy atitude.

Experience

Self-Directed Full-Stack Developer
09/2023 – Present

- Developed responsive web applications using HTML, CSS, JavaScript, and React.

• Integrated RESTful APIs and managed backend services using Node.js and Express.
• Improved app performance by optimizing front-end code and refactoring bottlenecks.
• Ensured application security using JWT and OAuth for user authentication and authorization.

Education

Bachelor's of Information Technology (cont.),
University of the Punjab
11/2023 – 11/2027

Languages

- English
- Urdu

Core Skills

Frontend:
Next.js, React.js, TypeScript, JavaScript, HTML5, CSS3, Tailwind CSS, Bootstarp, Redux , React Query

Backend:
Node.js, Express.js, REST API, MongoDB, MYSQL, Redis, Clerk, Payment Integration.

Tools:
Git, Github, Postman, MySQL, Supabase, Firebase, Cursor, Antigravity, Claude

Soft Skills:
Problem-solving, Team Collaboration, Fast Adoptability, Continuous Learning

Projects

ClicknBuy Ecommerce Store ,
(MongoDB, Express.js, React.js, Tailwind CSS, JWT)
03/2026 – 03/2026

- Built a full-stack e-commerce app with MERN, featuring user auth, product catalog, cart & checkout, admin panel, and responsive design with secure payment integration

Task Management System ,
(MongoDB, Express.js, React.js, Tailwind CSS, JWT)
Nov/2025 – Nov/2025

- Engineered a secure, full-stack (MERN) productivity platform with Role-Based Access Control (RBC), differentiating Admin and Employee dashboards. Secure API endpoints with *JWT* authentication and managed application state efficiently for a seamless user experience.
- Core features include Admin creates/manages users & assign tasks; Employees update task status & view assignments.

Job Listing Application , *(REST API, React.js, Tailwind CSS, MongoDB, Express.js)*
08/2025 – 08/2025

- Built a full-stack job board where users can Create, Read, Update and Delete (CRUD) job listings via a responsive React frontend.
- Designed a clean RESTful API with Express.js to handle all job operations, connected to a MongoDB database for persistent storage.