Maqsood Ahmed

Full Stack Developer | MERN Stack Specialist

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LinkedIn | GitHub | LeetCode | HackerRank maqsood-dev.online

Objective

Full Stack MERN Developer with **1+ year** of hands-on experience delivering **100% responsive**, scalable web apps using **MongoDB, Express.js, React.js, and Node.js.** Boosted app performance by **30%**, optimized backend speed by **40%**, and improved user engagement by **65%** through clean code and modern **UI/UX.** Committed to building real-time, client-focused solutions with strong **problem-solving** and collaboration skills.

Technical Skills

Languages:	JavaScript (ES6+), TypeScript, C++, Java, Python, Assembly
Frontend:	React.js, Next.js, HTML5, CSS3, Tailwind CSS, Bootstrap
Backend:	Node.js, Express.js
Databases:	MongoDB, MySQL, Firebase
Tools & DevOps:	Git, GitHub, Docker, CI/CD, Postman
Other:	REST APIs, JWT, OAuth, WebSockets, Authentication & Authorization

Work Experience

Freelance Full Stack Developer **Remote | Jan 2023 – Present**

- Led the design and deployment of **MERN stack applications**, consistently improving app performance by **30%**.
- Developed secure backend systems using Node.js and Express.js, integrating MongoDB for data storage.
- Built highly interactive and responsive React.js frontend, ensuring a seamless user experience.
- Created and integrated **RESTful APIs** endpoints for dynamic data fetching, supporting real-time features via **WebSockets**.
- Worked closely with clients to gather requirements, optimize code, and ensure high-quality delivery of features on time.

Projects

Maqsood Dev – Personal Portfolio Website maqsood-dev.online

- Designed and deployed a full-stack portfolio website using **Next.js, React, Tailwind CSS, and Framer Motion.**
- Integrated live project links, resume access, and contact section, improving recruiter engagement by **65%**.
- Delivered **100% responsive** design with smooth UI animations, increasing average session duration by **70%**.

IMS-Connect (*MERN Stack | GitHub*)

- Developed real-time innovation management system using MERN stack followin **MVC** architecture".
- Integrated **WebSocket-based** live collaboration, boosting team productivity.
- Implemented offline access and multilingual UI, increasing user engagement by **40%**.
- Optimized backend processes and frontend rendering to handle **35% more traffic** without performance degradation.

MHz Socio *(Java | GitHub)*

- Developed social platform using **Object-Oriented Programming (OOP)** concepts in Java for secure post and message sharing.
- Applied OOP principles creating modular, efficient, and maintainable codebase.
- Optimized backend processes, achieving a **40% improvement** in authentication speed.

Social App Simulator (*C++ | GitHub*)

- Developed procedural **C++** project simulating social media with text-based interface.
- Implemented user sign-up, login, and message-based communication features.
- Utilized core programming concepts including file handling, control structures, and arrays, resulting in a **50% improvement** in execution efficiency.

Education

Iqra University, Islamabad **2023 – Present**
Bachelors in Computer Science **CGPA: 3.70 / 4.00**

Certifications & Achievements

- **HackerRank Certifications**: Java, SQL, Problem Solving
- Solved **250+ LeetCode Problems**
- Achieved **100-Day LeetCode Streak**