

WAJEEH HAIDER

Development Team Lead | MERN Stack & React Native Engineer

Lahore, Punjab, Pakistan | +92 303 4143408 | swajeeh03@gmail.com | linkedin.com/in/wajeehhaider34 | syedwajeehhaider.com

SUMMARY

Software engineer with 6+ years building and leading MERN stack and React Native products, from architecture to production launch. Currently lead a 3-5 person team on a digital health platform; previously cut load times 50%+ and accelerated delivery 30-50% at CrestVibe while mentoring a team of 7 developers.

SKILLS

Languages & Frameworks: JavaScript, TypeScript, React.js, React Native, Node.js, Express.js, NestJS

Databases & Cloud: MongoDB, PostgreSQL, Supabase, Firebase, AWS, Google Cloud Platform

DevOps & Tooling: Docker, CI/CD, Prisma ORM, version control, Claude Code, Cursor (daily use)

Practices: Cross-platform mobile development, team leadership, code review & mentorship, testing & deployment

EXPERIENCE

Development Team Lead — Me'kaaz

Jul 2025 – Present | Saudi Arabia (Remote)

- Lead a cross-functional team of 3-5 developers building Me'kaaz, a digital health platform integrating wearable devices, real-time health tracking, and AI-driven wellness insights.
- Architect smartwatch integration and secure cloud infrastructure for real-time health data pipelines, establishing the technical foundation ahead of public launch.
- Own end-to-end delivery of safety and alert features for family health monitoring, spanning mobile and backend systems.
- Mentor developers on the team, resolving technical blockers to keep delivery on schedule toward launch.

Founding Software Engineer — BuildAOrder

Apr 2024 – Jun 2025 | Michigan, United States (Remote)

- Led development of the company's flagship React Native mobile application from architecture through production launch, shipping to app stores with live users.
- Directed a web development team of 3-5 engineers, overseeing sprint planning and delivery to align with company strategic objectives.
- Architected scalable cross-platform solutions ensuring consistent functionality across iOS, Android, and web.
- Coordinated with cross-functional product and design teams as a founding engineer to ship a production-ready product from the ground up.

Senior Software Engineer — CrestVibe

Aug 2023 – Mar 2024 | Lahore, Pakistan

- Reduced application load times by 50%+ through targeted performance optimization and architectural refactoring of the MERN stack codebase.
- Accelerated feature delivery timelines by 30-50% by introducing improved development processes and architectural standards.
- Led and mentored a team of 7 developers, establishing code review standards that improved delivery consistency.
- Partnered with product managers and designers to define requirements and ship features that improved user experience across web and mobile.

MERN Stack Developer — CrestVibe

Dec 2022 – Jul 2023 | Lahore, Pakistan

- Built and deployed scalable MERN stack applications using React.js, TypeScript, Node.js, Express.js, and MongoDB.
- Developed responsive user interfaces and RESTful APIs, integrating Firebase for application features.
- Deployed and maintained applications on AWS and Google Cloud Platform, supporting production reliability.

MERN Stack / Frontend Developer — House of Professionals

Oct 2020 – Nov 2022 | Lahore, Pakistan

- Developed scalable web applications using MongoDB, Express.js, React.js, and Node.js, translating design mockups into responsive, interactive pages in collaboration with designers and backend developers.

EDUCATION

Bachelor's Degree, Computer Science

Virtual University of Pakistan (VU) | Aug 2020 – Aug 2024