MUHAMMAD MASAB QURBAN

Senior Software Engineer | Full-Stack Developer (React.js, Next.js, Node.js)

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SUMMARY

Senior Software Engineer with 3+ years of experience architecting full-stack web applications and SaaS platforms with React.js, Next.js, and Node.js for international (UAE/GCC) clients. Consistently ships production-grade features across e-commerce, marketplace, and AI-integrated platforms, optimizing system performance through Redis caching and driving user retention with highly interactive UI/UX designs. Comfortable owning a feature end-to-end: REST API design, PostgreSQL/MySQL/MongoDB data modeling, Stripe payment integration, and LLM integration, paired with strong UI/UX craftsmanship in Tailwind CSS and Framer Motion. Experienced in streamlining containerized deployments and maintaining high standards for system reliability.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python

Frontend: React.js, Next.js, Tailwind CSS, Framer Motion, GSAP, shadcn/ui

Backend: Node.js, Express.js, REST APIs, Prisma ORM

Databases: PostgreSQL, MySQL, MongoDB, Redis, Supabase

Tools & Platforms: Docker, Coolify (VPS deployment), Git/GitHub, Vercel, Postman, Figma, Jira, Linux

EXPERIENCE

VendAxis, *Faisalabad, Pakistan*

Senior Software Engineer (Full-Stack) *Feb 2026 - Present*

- Promoted to Senior Software Engineer within 12 months of joining, ahead of the standard timeline, for consistently delivering production-grade full-stack features for Dubai-based commercial clients.
- Architected and shipped full-stack SaaS and e-commerce platforms end-to-end, covering frontend, backend, and database design, owning each feature from requirements through deployment.

Software Engineer (Full-Stack) *Feb 2025 - Feb 2026*

- Engineered scalable full-stack web applications using React.js, Next.js, and Node.js, reducing query latency from ~850ms to <180ms via Redis caching and optimized database queries.
- Spearheaded a UI/UX modernization initiative using Tailwind CSS, GSAP and Framer Motion, redesigning key user flows and adding micro-interactions that significantly increased average session duration.

Snow Dream Studios, *Faisalabad, Pakistan*

Front-End Developer (Intern) *Nov 2024 - Jan 2025*

- Developed frontend applications using React.js, Next.js, and Laravel (Blade & Inertia) with Tailwind CSS, achieving 95+ Google Lighthouse Performance scores through image optimization and code-splitting.
- Engineered pixel-perfect responsive layouts and immersive micro-interactions with Framer Motion and GSAP, dramatically reducing site bounce rates.

Spirit Idea Tech System, *Faisalabad, Pakistan*

Front-End Developer *Jun 2023 - Oct 2024*

- Built responsive websites and web interfaces using HTML, CSS, JavaScript, React.js, and Tailwind CSS, ensuring compatibility across desktop and mobile devices.
- Converted UI designs into functional front-end applications, collaborating with the team to ship new features, fix bugs, and improve overall user experience.

EDUCATION

Bachelor of Science in Computer Science (BSCS), CGPA 3.28/4.00 *2020 - 2024*

Government College University, Faisalabad, Pakistan