

UZAIR KHAN

Software Engineer

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PROFESSIONAL SUMMARY

Results-driven Software Engineer with 3+ years of experience designing, developing, and deploying scalable, production-grade web applications across SaaS, AI, fintech, and real estate industries. Proficient in React.js, Next.js, Node.js, TypeScript, RESTful API development, and database management. Strong understanding of the software development life cycle (SDLC), Agile methodologies, and software engineering best practices. Proven track record of delivering high-quality features on time, collaborating with cross-functional teams, and building seamless user experiences. Experienced working with international teams across Pakistan and Saudi Arabia in fast-paced startup environments.

CORE COMPETENCIES

Frontend: React.js, Next.js, TypeScript, JavaScript ES6+, Redux, Redux Toolkit, Tailwind CSS, SASS, Material UI, HTML5, CSS3, Gatsby, React Native

Backend: Node.js, Express.js, NestJS, RESTful API Design, GraphQL, REST APIs

Databases: MongoDB, PostgreSQL, Redis, Elasticsearch, Google Firebase

Tools & DevOps: Git, GitHub, NPM, Yarn, Chrome DevTools, Postman, CI/CD, JIRA, Trello

Methodologies: Agile, Scrum, Kanban, SDLC, Code Review, REST API Integration, Microservices

WORK EXPERIENCE

Software Engineer — Shwra

September 2024 – Present | Riyadh, Saudi Arabia

- Architected and delivered the Lawyer SaaS Platform (portal.shwra.ai) end-to-end using Next.js and Node.js, enabling law firms to manage clients, track tasks, and automate invoicing at scale.
- Designed and implemented RESTful APIs with a focus on performance, reliability, and security, ensuring seamless communication between frontend and backend systems.
- Collaborated with product managers and designers in cross-functional Agile sprints, consistently delivering features on time while maintaining high standards of code quality.
- Conducted thorough code reviews to uphold engineering best practices, reduce bugs, and accelerate onboarding of new team members.
- Managed the codebase using Git, implementing CI/CD-friendly branching strategies that improved deployment speed and reduced release risk.
- Integrated third-party APIs and services to extend platform functionality, improving user experience and operational efficiency.
- Proactively researched and adopted modern web development technologies, improving application performance and developer productivity.

Software Engineer — Salsoft Technologies

December 2023 – August 2024 | Lahore, Pakistan

- Led frontend development of Sticky Task (app.stickytasks.com), a B2B productivity SaaS, from initial architecture to production deployment, owning the full development lifecycle.
- Built highly responsive, accessible user interfaces using React.js and Redux Toolkit, delivering smooth, API-driven experiences that increased user engagement and retention.
- Designed and integrated RESTful APIs to connect frontend and backend systems, ensuring data integrity and optimal application performance.
- Drove product feature development aligned with business goals, contributing directly to user acquisition growth and client satisfaction.

- Actively participated in Agile ceremonies including sprint planning, daily standups, and retrospectives, keeping development aligned with product priorities and timelines.

KEY ACHIEVEMENTS

- Lawyer SaaS Platform — Full Product Ownership: Engineered a complete SaaS product from scratch for legal professionals including client management, task tracking, and automated invoicing, deployed and used by law firms across Saudi Arabia.
- DAL International Platform: Built a globally-accessible platform featuring Elasticsearch-powered search and enterprise-grade user authentication, serving an international user base with high reliability.
- Cleara Property Marketplace: Designed and delivered a two-sided marketplace connecting property owners with service providers, with user experience flows optimised for engagement and conversion.
- Mineral AI Platform: Developed the frontend of an AI-powered B2B platform featuring advanced search capabilities, secure authentication, and a data-rich interface tailored to enterprise buyers.
- Multi-Domain Expertise: Successfully delivered production-grade web applications across 8+ industries including legal tech, AI, fintech, real estate, and e-commerce.

EDUCATION

Bachelor of Science in Software Engineering

Iqra National University | September 2019 – September 2023 | Peshawar, Pakistan

PROJECTS

Lawyer SaaS Platform — <https://portal.shwra.ai> | Legal SaaS platform — Next.js, Node.js, PostgreSQL, REST APIs, client management & invoicing

Sticky Task — <https://app.stickytasks.com> | B2B productivity SaaS — React.js, Redux Toolkit, Express.js, MongoDB, full product ownership

Mineral AI — <https://mineral.ai> | AI-powered B2B platform — React.js, Elasticsearch, REST APIs, secure authentication

Stack Stream — <https://stack-stream.com> | Content streaming platform — Next.js, Node.js, Redis caching, scalable media delivery

Autograph Series — <https://autographsseries.greengroup.ae> | Luxury real estate brand platform — Next.js, Tailwind CSS, CMS integration, UAE market

Trillium Properties — <https://trillium.elprimeproperties.com> | Property listings platform — React.js, Node.js, REST APIs, Google Maps integration

Skin Stric — <https://skinstric-nine.vercel.app> | AI skincare analysis product — React.js, TypeScript, AI APIs, conversion-optimised UI

Black Algo — <https://blackalgo.com> | Algorithmic trading platform — Next.js, Node.js, real-time data integration, financial dashboards

LANGUAGES

English — Professional Working Proficiency

Urdu — Native