

Ali Haider Nadeem

Senior Software Engineer

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Summary

Senior software engineer with 6+ years shipping production web products for AI and SaaS companies, three of them fully remote and asynchronous for US- and UAE-based teams. Frontend-led (React, Next.js, Vue, Nuxt), now owning features end-to-end: interaction-heavy TypeScript clients, GraphQL and REST APIs, Python services, PostgreSQL, background jobs, and Docker-based CI/CD. Strongest on data-dense, real-time interfaces and on taking a loosely defined product problem to a shipped feature.

Technical Skills

Languages: TypeScript, JavaScript (ES2023), Python, SQL, Rust (learning), HTML5, CSS3

Frontend: React, Next.js, Vue.js, Nuxt.js, Redux, Pinia, SSR, WebSockets and real-time UI, design systems, Tailwind CSS, Vuetify, Quasar, Material UI, D3.js, PDF.js

Backend and APIs: GraphQL (schema design, resolvers, and client integration), REST API design, FastAPI, Django, background jobs and queues, OpenAI API, Salesforce API, .NET API integration

Data and infrastructure: PostgreSQL, Prisma, Drizzle, Docker, CI/CD (Bitbucket Pipelines), AWS (EC2), Linux

Practices: End-to-end feature ownership, written design docs and async communication, code review, performance profiling, TDD, AI-assisted development (Claude Code)

Professional Experience

Senior Software Engineer

Apr 2025 – Present

XFinLabs (Remote – California, USA)

- Own features end-to-end for BackStock.ai, a B2B inventory marketplace: Next.js/React/TypeScript on the client, .NET services and the Salesforce API on the server.
- Designed and built the real-time inventory sync between Salesforce and the .NET backend, removing manual steps from the sales workflow.
- Built a modular component library that cut feature delivery time by 25% and standardized the B2B UX across the product.
- Containerized services with Docker and set up CI/CD through Bitbucket Pipelines, deploying to AWS.
- Work fully asynchronously with a US team across a 12-hour offset: written specs, PR-driven review, and progress updates that let the team ship without meetings.

Senior Software Engineer

Apr 2024 – Apr 2025

Divogue (Remote – USA)

- Built an AI-powered SEC filing analyzer (10-K, 10-Q) with Vue.js, Pinia, and the OpenAI API, cutting client due-diligence time 3x and saving 15+ analyst hours per week on key accounts.
- Architected the component system and state layer for a generative-AI SaaS platform, scoping features from customer problems to shipped product and shaping the roadmap.
- Handled long-running LLM calls in the UI with streaming, retries, and clear failure states so analysts never lost work mid-request.

Senior Vue.js Developer

Mar 2023 – Mar 2024

Entropy X (Remote – UAE)

- Shipped server-side-rendered Nuxt.js applications, cutting page load time 15% and improving SEO.
- Built reusable Vue components on D3.js, PDF.js, and signature capture for data-heavy, interactive document workflows.
- Turned Figma designs into responsive interfaces with Tailwind CSS and Vuetify for a UAE-based product team.

Vue.js Developer

Feb 2022 – Feb 2023

DARVIS (Islamabad, Pakistan)

- Built the frontend for computer-vision and ML products in Vue.js and Quasar, including real-time visualization of model output.
- Co-designed REST API contracts with backend teams, reducing integration bugs by 30%.

Frontend Developer

May 2021 – Jan 2022

01 Hire (Islamabad, Pakistan)

- Led the React/Redux frontend for a hiring platform, shipping the MVP from zero to launch in six months.
- Integrated REST and GraphQL APIs for real-time data sync, plus error handling and form validation.

Frontend Developer

Apr 2020 – Jun 2021

SOFTSMITHS Media Services (Gujrat, Pakistan)

- Refactored a legacy React codebase, improving performance by 35% and maintainability.
- Delivered responsive, cross-browser web apps from client requirements, lifting user engagement 25%.

Education

University of Engineering and Technology, Taxila – B.Sc. Computer Engineering

2014 – 2018