Amir Suran

Front-End Developer

Turkey   +98 937 436 1686   Amirhosseinsoran@gmail.com   in www.linkedin.com/in/amirsuran

Front-End Developer with 5 years of experience building high-performance React & Next.js applications. Skilled in TypeScript, SSR/SSG, GraphQL, React Query and TailwindCSS — shipped features that increased engagement by 15% and reduced initial load time by ~35% (Lighthouse). Experienced with Turborepo monorepos, CI/CD (GitHub Actions & Vercel), accessibility and SEO optimizations. Open to relocation and employer sponsorship.

Work Experience

Front-End Developer

Random Letter , Tehran (Remote from Montreal)   2023 – 2025

- Implemented **Next.js SSR/SSG** with GraphQL & React Query, reducing load time by ~35% and improving SEO.
- Built a **dual web + Telegram platform** enabling dynamic, personalized letter creation.
- Developed **5 reusable UI components** (modals, inputs, threads), accelerating feature delivery.
- Optimized state management with **Zustand & GraphQL**, cutting state-related bugs by **20%**.

Front-End Developer

Instayar, Tehran   2022 – 2022

- Launched the interactive **"Idea Bank" feature** using Next.js & Tailwind, boosting DAUs by 15%.
- Built an **educational/news platform** with 50+ courses & articles, scaling content delivery.
- Improved **responsive UI performance**, increasing average session duration by 12%.

Front-End Developer

A1 Real Estate, Tehran   2020 – 2021

- Delivered **10 production features** (search filters, dashboards, interactive maps) improving customer satisfaction by 20%.
- Built the **real estate listings platform** with advanced property filters & REST API integration.
- Enhanced **frontend performance & SEO**, achieving faster rendering and better Lighthouse scores.

Skills

- Next.js (SSR/SSG), React.js
- TypeScript, JavaScript
- TailwindCSS, Sass, Shadcn
- Zustand, REST API integration
- GraphQL, React Query
- SEO Optimization
- XSS Mitigation
- Input Sanitization
- CSP Headers
- GitHub Actions, Vercel(CI/CD)
- Performance Optimization
- Docker

Education

Bachelor of Science in Computer Science - PNU University, Tehran   10/2020 - Present
High School Diploma in Experimental Sciences - Abedini, Tehran   10/2016 – 06/2019

Languages

- English – Advanced (C1)
- Persian – Native

Open Source

- Minor contributor to **CAL** — date-handling logic