

Amirreza Jamali

Front-end Web Developer

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Tehran, Iran (Willing to relocate)

Portfolio

Skills	Professional Summary
Core Technologies - React - Next.js - Angular Languages & Styling - TypeScript - JavaScript - Tailwind CSS - Scss - Bootstrap State & Data - Redux (Toolkit) - React Query Tools & Methodologies - Git - Scrum - Jira - Performance Optimization - SEO	Front-end Developer with 5+ years of experience building React, Next.js, and Angular applications. Improved web performance to 95+ Lighthouse scores, reduced load times through lazy loading and asset optimization, and built reusable UI components for dashboards, landing pages, and admin panels. Experienced in TypeScript, state management, API integration, SEO, and working in Scrum teams.
Language	Experiences
- English - Persian - Turkish	Davilo, Front-end Developer 10/2025 – Present Schwäbisch Gmünd, Germany - Developed and maintained davilo.org, a customer-facing platform for selling German language courses, focusing on high-quality visuals, asset optimization, and fast load performance. - Built newapp.davilo.org as the project's landing page, implementing complex, smooth animations using GSAP to enhance user engagement and conversion. AEC - Ravan Ertebat, Front-end Developer 04/2024 – Present Tehran, Iran - Developed and enhanced customer-facing platforms using Angular and TypeScript, delivering 25+ scalable feature modules across Shahre-man Club Panel and Shahre man Panel in collaboration with designers and back-end developers, while improving load performance through lazy loading implementation. - Executed analytical implementation for Irancell's EMP system "Visited" page, tracking user routes and designing real-time data visualization using interactive charts and tables. - Engineered dark/light theme support for Highcharts, improving dashboard readability and visual consistency through custom theme switching logic across 6+ chart types. - Spearheaded development for 80% of the Shahre-man Club Panel, including dashboards, rules engine workflows, role-based access control, branch management, multilingual content management, and reward management. - Developed a Mapbox-based location picker with configurable radius selection from 50 meters to 10 kilometers, enabling location-based physical reward targeting. - Led performance optimization efforts on the Opplens.com landing page, leveraging Next.js SSR/metadata to achieve 98 Performance, 100 SEO, 100 Accessibility, and 92 Best Practices Lighthouse scores. - Converted UI/UX designs into 15+ reusable UI components for the Opplens admin panel, improving consistency and maintainability across tables, modals, filters, uploads, pagination, and status components. - Hardened security by implementing path traversal prevention in Next.js middleware and sanitizing CMS-driven content, URLs, and HTML to reduce XSS risk. TPD.co, Front-end Web Developer 05/2021 – 08/2023 - Orchestrated the full-cycle development of multiple high-traffic React/Next.js & TypeScript applications (e.g., Adib, Yakamoz), translating complex Figma prototypes into production-ready code. - Engineered state management solutions using Redux Toolkit and optimized data fetching across key modules by integrating React Query, reducing component re-renders by an estimated 20%. - Built and validated a custom, responsive RTL (Right-to-Left) admin dashboard from scratch, featuring robust multi-image upload handling, which improved the efficiency of content managers by 15%. - Ensured cross-browser compatibility and application responsiveness across desktop and mobile platforms, leading to a consistent UX for 5,000+ daily active users.
Education	
Bachelor of computer engineering, Islamic Azad University 2022 – 2026	