Amirali Sharifi Asl

Junior Full-Stack Developer

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Professional Summary Results-driven Full-Stack Developer with 3 years of experience designing, developing, and deploying high-performance web applications. Specializing in modern JavaScript ecosystems, with advanced proficiency in building real-time, collaborative platforms using Next.js, TypeScript, Node.js, Prisma, and Socket.IO. Adept at managing the full project lifecycle to deliver robust, scalable, and user-centric solutions.

Technical Skills

- Frontend: TypeScript, React, Next.js (App Router), Tailwind CSS, Framer Motion,
 Socket.IO Client, React Hook Form, Zod
- Backend: Node.js, Express.js, TypeScript, Prisma, Socket.IO, JWT Authentication
- Databases: PostgreSQL, MySQL
- Tools & Testing: Git, GitHub, Jest, React Testing Library, Cypress

Projects

AuraSync | Full-Stack Project Management Application

Tech Stack: Next.js, TypeScript, Node.js, PostgreSQL, Prisma, Socket.IO, Tailwind CSS

- Engineered a real-time collaboration system using Socket.IO, enabling live chat, in-app notifications, and synchronized task updates across multiple users.
- Implemented a secure, end-to-end authentication system with JSON Web Tokens (JWT) and designed a granular, role-based permission model for project access control.
- Developed a feature-rich, interactive Kanban board with drag-and-drop functionality, allowing for intuitive task management and workflow visualization.

Headless Portfolio & E-commerce Site | sharifiasldev.ir

Tech Stack: Next.js 14 (App Router), TypeScript, Strapi (Headless CMS), NextAuth.js, Tailwind CSS

- Architected and executed the successful migration of a monolithic WordPress site to a high-performance headless architecture, significantly improving page load speeds and developer experience.
- Integrated Strapi as a headless CMS to dynamically manage all site content, including blog posts, portfolio projects, and e-commerce products, enabling flexible content updates.
- Built a secure user authentication system and a personalized user dashboard using NextAuth.js, providing features for registered users to manage their profiles and purchases.

Devora | Responsive Multilingual Landing Page | devorastudio.ir

Tech Stack: Next.js, TypeScript, Framer Motion, Tailwind CSS

- Developed a visually striking and fully responsive landing page using Next.js, featuring advanced animations and seamless page transitions implemented with Framer Motion.
- Engineered a custom internationalization (i18n) solution from the ground up, enabling seamless language switching and content localization for a global audience.

Education

Bachelor of Computer Science | Semnan University | Expected Graduation: 2028

 Relevant Coursework: Data Structures & Algorithms, Database Systems, Web Development, Object-Oriented Programming.

Languages & Interests

- Languages: Persian (Native), English (Fluent)
- Interests: Following technology news & trends, Reading Manhwa, Fitness (Biking & Gym)