(+98) 914-2347137
Iran, Tabriz (Open to relocation)
amirhosein.nextdev@gmail.com

Amirhosein Abbasi
MidLevel - Frontend Developer

Portfolio: amirhosein-abbasi.ir
github.com/this-4mirho3ein
linkedin.com/in/amirhoseinabbasi79

Frontend Developer specialized in Next.js, with solid experience in JavaScript, TypeScript, and the React ecosystem. Skilled in building responsive, high-quality UIs using frameworks like Tailwind CSS, Shadcn UI, and Hero UI. I focus on clean architecture, performance, and great user experience. A fast learner and strong team collaborator, committed to delivering impactful and scalable frontend solutions.

Skills

Frameworks/Libraries	Next.js, React.js
State Management & Data	Zustand, Redux Toolkit, TanStack Query
Programming Languages	JavaScript, TypeScript, HTML / CSS
Styling & UI	Tailwind CSS, Shadcn UI, Hero UI, Responsive Design
APIs & Validation	RESTful APIs, Zod
Tools & DevOps	Git, Docker
Computer Science	JavaScript Data Structures and Algorithms (DSA)

Technical Experience

Frontend Engineer — Nilimoon   Feb 2024 — Present
Nilimoon (Cosmetics & Beauty E-commerce Platform)   *Remote*

- Designed and implemented scalable User and Admin panels using Next.js with an SEO-optimized, modular architecture focused on long-term maintainability.
- Translated complex Figma designs into pixel-perfect, fully responsive interfaces using Hero UI, ensuring consistent UX across desktop and mobile devices.
- Built reliable client and server-state management layers using Zustand and TanStack Query, enabling efficient caching, background refetching, and predictable data flow.
- Implemented role-based access control and secure UI logic to ensure correct permission boundaries across administrative workflows.
- Developed robust and accessible form systems using React Hook Form and Zod, enforcing strict validation and improving form reliability.
- Optimized rendering behavior through code-splitting, memoization, and clear client/server boundaries to improve performance and responsiveness.

Frontend Engineer — Hadiankhamse   Jun 2024 — Dec 2024
Hadiankhamse (Chemical Materials Marketplace)   *Remote*

- Implemented responsive and maintainable UI layouts using Hero UI, ensuring consistent design behavior across different screen sizes.
- Designed lightweight global state management using Zustand to handle UI state with minimal overhead and high predictability.
- Integrated TanStack Query for server-state management, improving data fetching strategies, caching efficiency, and API synchronization.
- Combined Zod with React Hook Form to implement schema-driven validation and real-time feedback for complex business forms.
- Applied clean architecture principles and component reusability to support future feature expansion and codebase scalability.

Frontend Engineer — SteamPro   Oct 2023 — Mar 2024
SteamPro (Game Item Trading Platform)   *Remote*

- Developed a performance-focused marketplace using Next.js with Server-Side Rendering (SSR) to improve initial load time and search engine visibility.
- Integrated RESTful APIs for real-time game and user data, managing caching and synchronization using Redux Toolkit and RTK Query.
- Built a type-safe frontend architecture using TypeScript, leveraging Zod for runtime validation and React Hook Form for reliable form handling.
- Designed a clean, responsive user interface using Shadcn UI, ensuring consistent behavior across desktop and mobile environments.
- Improved data consistency and error handling in high-frequency update scenarios.

Frontend Engineer — Elan   Jun 2023 — Sep 2023
Elan (Real Estate Platform)   *On-site*

- Developed a multi-panel real estate platform including User, Admin, and Agency dashboards, all optimized as Progressive Web Applications (PWA).

- Implemented scalable state and data-fetching layers using Zustand and TanStack Query to support map-based and data-intensive features.
- Integrated JWT-based authentication and role-based access control to manage secure user sessions.
- Implemented advanced map search functionality using React Leaflet, including geographic zone filtering for property discovery.
- Built a real-time chat system using WebSocket technology to enable direct communication between users and agencies.
- Improved overall application performance by optimizing rendering logic, state updates, and network usage.

Frontend Engineer — Hantana   **Mar 2023 — May 2023**
Hantana (Visitor Analytics Platform)   *On-site*

- Developed and maintained Admin and User dashboards using React and TypeScript with a focus on clean architecture and scalability.
- Refactored authentication flows to improve security, usability, and maintainability using strong TypeScript typing patterns.
- Optimized performance-critical components through hook optimization, memoization, and efficient state partitioning.
- Implemented Redux Toolkit and RTK Query to standardize server-state management and improve data consistency across the platform.

Frontend Developer — Rental-Pulse (Personal Project)   **Jan 2023 — Feb 2023**
Personal Project (Real Estate Platform)   *Personal*

- Designed and developed a full-stack real estate application using Next.js, React, and TypeScript with a focus on scalable frontend architecture.
- Implemented end-to-end type safety and validation, improving code reliability and maintainability.
- Integrated authentication workflows using NextAuth and built reusable UI components with Shadcn UI.
- Modeled data persistence using MongoDB and Prisma to support structured querying and schema evolution.

EDUCATION

Bachelor's Degree in Computer Engineering (IT)   **Aug 2020 — Jan 2024**
Tabriz University   *Tabriz, Iran*