AMIR MATIN JAMSHIDI
FRONT END DEVELOPER

CONTACT

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📍 Tehran , Iran

🌐 github.com/amirmatinjamshidi-rgb

SOFT SKILLS

- Ability to Use Humor to Build Team Rapport
- Problem-Solving and Attention to Detail
- Continuous Learning and Growth Mindset
- Adaptability and Flexibility

HARD SKILLS

Languages

- **TypeScript & JavaScript (ES6+)& HTML5 & CSS3**

Frameworks & Libraries

- **React & Next.js & React Query**

State Management

- **Redux & Zustand**

UI & Styling

- **Tailwind CSS & Material UI & Framer Motion**

Forms & Validation

- **Zod + resolvers & Formik + Yup**

Tools & APIs

ABOUT ME

Specialized Front End Developer with expertise in React, Next.js, and TypeScript. I focus on building responsive, user-centered interfaces with clean architecture and a focus on performance and accessibility. Proven ability to architect modular component libraries and eager to solve complex problems within a collaborative team.

PROJECTS

- **Hotel Mojan** github.com/amirmatinjamshidi-rgb/Hotel-Morjan
  - Architected a modular, reusable component library using Atomic Design principles
  - Developed fully responsive, mobile-first UI with Next.js App Router, dynamic routing, and real-time filters for seamless search and booking flows.
  - Implemented secure authentication with protected routes and dedicated panels: Homepage, User Dashboard and Admin Panel
  - Integrated backend data fetching, form validation, and optimistic updates to deliver a production-ready experience with strong performance and accessibility focus.

- **Modern Portfolio** github.com/amirmatinjamshidi-rgb/Hotel-Morjan
  - Developed a high-performance personal brand site using Next.js, TypeScript, and Tailwind CSS to showcase a modern, type-safe development approach.
  - Integrated Framer Motion to implement sophisticated scroll animations and micro-interactions that enhance the overall user experience.
  - Utilized a mobile-first methodology and CSS3 to ensure the portfolio is fully optimized across all devices and screen sizes.
  - Focused on clean architecture and performance, organizing the codebase into modular components for long-term maintainability and speed.

EDUCATION

Islamic Azad University, South Tehran Branch

Bachelor's of Science in Computer Engineering

2024 - Ongoing