AmirReza Hammamian

Front-End Developer

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Skills

Front-End Technologies
- **React & Next.js**: SSR/SSG, Routing, SEO, Performance Optimization
- **TypeScript**: Strong typing and developer tooling
- **State Management**: React Query, Zustand, Context API, (Redux previously)
- **Forms & Validation**: react-hook-form, yup

UI & Styling
- **Shadcn**, Tailwind CSS, SCSS, Ant-design
- Responsive design & cross-browser compatibility

Testing (Basic Proficiency)
- Basic proficiency in Jest and React Testing Library
- Familiar with integration and unit testing best practices

Additional Experience
- **Angular** (RxJS, NgRx) from earlier roles
- WebRTC, **Socket.io** for real-time features
- Basic exposure to **NestJS**
- Git/GitHub, Agile/Scrum workflows

Profile

Front-End Developer with **5+ years** of experience in building modern web applications. I started with **Angular** and later transitioned to **React** and **Next.js** to improve performance and SEO.
Skilled in **TypeScript**, I am passionate about writing clean, modular, and maintainable code. I focus on applying design patterns to create scalable solutions, and I am always eager to learn and implement new technologies to enhance my development practices.

Professional Experience

Front-End Developer | Manshoor Fanavari
2021 – present
- Migrated **Angular-based** projects to **React** and **Next.js**, introducing SSR and SSG to enhance performance and SEO.
- Utilized **React Query** to clearly separate data-fetching logic from UI, leading to more maintainable and responsive applications.
- Applied **Zustand** for efficient global state management in projects where Redux would have been unnecessarily complex.
- Collaborated on **CI/CD** pipeline setup, primarily handling build steps before deployment.
- Worked closely with UI/UX designers, backend developers, and QA engineers to deliver features efficiently and with high quality.

Remote Front-End Developer | Mahdi Alipour Sakhavi
2021 – 2022
- Developed a coaching and personal growth platform using Angular and Metronic UI kit.
- Transformed static HTML templates into **Angular** components and styled them responsively.
- Implemented real-time communication using **WebRTC** and integrated Agora for hosting live events and video sessions.
- Contributed to interactive features like user quizzes and task lists defined by the admin panel.

Junior Front-End Developer | Milogy
2020 – 2021
- Advanced from intern to junior developer, gaining hands-on experience with **Angular**, **HTML/CSS/JavaScript**, and WordPress.
- Assisted in migrating the Milogy application to Angular, improving maintainability and performance.

Education

B.Sc. in Computer Engineering,
Sadjad University of Technology
2017 – 2021 | Mashhad, Iran

Key Achievements & Strengths

Detail-oriented & quality-focused
Writes clean, maintainable, and
scalable code.

Adaptable & self-driven
Quick to learn new tools and tech stacks
based on real project needs.

Team-oriented mindset
Collaborates efficiently with designers,
back-end developers, and QA to deliver
features on time.

Projects

Tafaroj gasht, *Travel Agency Platform* ⬈
2025
- **Technologies:** Next.js 15, TypeScript
- **Role:** Front-End Developer
- **Highlights:**
  - Developed a multi-language travel agency
    website as a **PWA** for booking flights, hotels, and
    tours, using **Next.js** and **TypeScript** to benefit
    from SSR and SSG for improved load time and
    SEO.
  - Built a dynamic form system that rendered
    inputs based on backend-provided schemas,
    with validation handled via **React Hook Form**
    and **Yup**.
  - Created abstraction layers to normalize
    inconsistent data from third-party APIs and
    ensure a consistent UI experience.

pco.land, *Metaverse-Inspired Platform* ⬈
2023
- **Technologies:** React, Next.js, Three.js
- **Role:** Front-End Developer
- **Highlights:**
  - Created an interactive 3D globe using **Three.js**
    where users could zoom into regions, switch to
    2D maps, and select virtual plots.
  - Designed grid-based land selection features with
    spatial interactions and dynamic highlighting.

Angular Date Picker, *npm package* ⬈
- **Technologies:** Angular, TypeScript
- **Role:** Library Creator
- **Highlights:**
  - Built and published a customizable date picker
    supporting Jalali and Gregorian calendars on
    NPM.

For more projects, please visit my GitHub ⬈ or
contact me directly.