

Hossein Tavangar

Senior Frontend Developer

Tehran | +989134312831 | androsein1@gmail.com | linkedin.com/in/tavangar | tavangar.liara.run

Frontend Team Lead with 7+ years of professional experience building responsive, scalable web applications using Vue.js, Nuxt.js and TypeScript. Proven ability to collaborate with cross-functional teams, mentor junior engineers, and deliver pixel-perfect user interfaces. Actively expanding expertise in React to broaden technology stack and future-proof solutions.

Skills

- Proficient in Vue.js
- Proficient in Nuxt.js
- React development
- Web performance optimization
- Responsive design
- PWA
- Bootstrap
- Tailwind
- Vuetify
- Vite
- Webpack
- Monorepo

Work Experience

Frontend Consultant

Smart Trust for the Future · Part-time

May 2025 - Present (8 mos)

As a Frontend Consultant, I owned the architecture and technical direction of frontend solutions for secure document processing systems. I designed and implemented low-level PDF manipulation workflows, working directly with PDF internals, attributes, and signature containers. I defined and enforced frontend architecture standards for integrating PDF digital signature specifications, including PKCS#7 signing flows and X.509 certificate handling with PEM-encoded elements. In this role, I provided technical leadership on security-critical implementations, guided engineering decisions across teams, reviewed and validated complex code paths, and ensured scalability, maintainability, and strict compliance with digital signature and trust standards.

Frontend Team Lead

MTYN Ltd.

January 2023 - Present (3 yrs)

As Frontend Team Lead on the Baarbaanet project, I spearheaded the evolution of six core applications—including customer, driver, and curator web apps alongside shipper, carrier, and back-office panels—while managing the frontend team, conducting regular code reviews, and enforcing best practices for clean, maintainable code. I managed all six applications within an Nx-powered monorepo to share code, enforce consistency, and accelerate development. I designed and built a reusable UI-kit based on UI/UX guidelines to ensure a cohesive look and feel across every app. I implemented and integrated essential libraries for form handling, user authentication, authorization, and API services to optimize performance and future-proof our codebase. By leveraging Capacitor, I enabled the generation of Android APKs for rapid distribution of installable mobile applications. In close collaboration with product, design, and backend teams, I enhanced the user experience, streamlined workflows, and delivered high-quality, scalable solutions that supported seamless delivery and logistics operations.

Frontend Developer

MTYN Ltd.

January 2021 - January 2023 (1 yr 8 mos)

As a Frontend Developer, I worked on enhancing the Baarbaanet platform, focusing on creating responsive and intuitive user interfaces for the web application, driver panel, courier panel, and admin panel. I collaborated closely with the backend team to ensure seamless integration and optimized performance, while also ensuring pixel-perfect designs. My contributions helped improve the overall user experience and streamline workflows, delivering high-quality solutions in a fast-paced development environment.

Full-Stack Web Developer

Self Employed

February 2020 - June 2021(1 yr 5 mos)

As a Freelance Full-Stack Web Developer, I delivered end-to-end project implementations by leveraging PHP, Node.js, and Nest.js on the server side, paired with Vue.js or jQuery to craft responsive, interactive front-end interfaces. I owned the entire development lifecycle—from requirements gathering and architecture design through coding, testing, and deployment—ensuring clean, maintainable code and on-time delivery. Collaborating directly with clients, I translated business needs into tailored technical solutions, integrated third-party APIs, and optimized performance to exceed expectations on every engagement.

Frontend / Android Developer

XSyntax

September 2015 - February 2020 (4 yrs 6 mos)

As a Developer, I began my professional career with this team by building Android applications using Java. Over time, driven by my growing interest in front-end development, I expanded my skills to include web technologies and contributed to the user interface side of projects. The team handled both personal and corporate client projects, where I collaborated closely with back-end and Windows developers to deliver robust, full-featured solutions tailored to client needs.

Education

Bachelor's Degree in Computer Software Technology/Technician

Islamic Azad University, Najafabad Branch

January 2018 - August 2022

Associate's Degree in Computer Software Engineering

Soroush Technical University, Isfahan

2015 - 2017

Languages

- English (Limited working proficiency)
- Persian (Native language)