Farzaneh Salimi

Frontend Developer (React / Next.js)

Based in Neyshabur, Iran — Open to opportunities in Tehran

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Frontend developer with one year of intensive bootcamp training and hands-on experience in full-stack projects. Skilled in React, Next.js, and Tailwind CSS, passionate about building responsive, pixel-perfect user interfaces that enhance user experience. Eager to join a dynamic and innovative team where I can contribute my skills and grow professionally.

Skills:

- React.js
- Next.js
- JavaScript (ES6+)
- TypeScript
- TanStack Query (React Query)
- HTML5 & CSS3
- Tailwind CSS
- Responsive Design
- Git & GitHub
- RESTful APIs
- React Hook Form
- Yup

Languages:

- Persian (Native)
- English (Intermediate, B1)

Selected Projects:

Freelance Platform - Frontend Developer

React, Next.js, TanStack Query, Tailwind CSS, React Hook Form, Yup, Framer Motion Oct 2025 – Nov 2025

- Developed the complete frontend of a freelance platform with three user roles: Admin, Freelancer, and Employer.
- Implemented responsive dashboards, dynamic UI components, and role-based access control using protected routes.
- Built complex forms with React Hook Form including validation and state management.
- Utilized TanStack Query (formerly React Query) for efficient data fetching, caching, and synchronization with backend APIs.
- Created smooth animations with Framer Motion and customized UI features such as light/dark mode.
- Collaborated closely with backend developers who handled API development and server-side logic.
- Deployed the frontend application on Vercel: workio.farzanehsalimi.ir
- For detailed documentation and demos, please visit the GitHub repository: https://github.com/Farzanehsalimi/workio-freelance-platform

Rick and Morty API Project - Frontend Developer

React, TanStack Query, Tailwind CSS, React Router DOM Jul 2025 - Nov 2025

- Developed a multi-page application consuming Rick and Morty API with characters, locations, and episodes sections.
- Implemented search, filtering, and pagination with Headless UI components.
- Utilized React Query for efficient data fetching and caching; added skeleton UI and loading spinners for better UX.
- Managed project architecture with feature-based folder structure and responsive design.
- Deployed on Vercel: morty.farzanehsalimi.ir
- For detailed documentation and demos, please visit the GitHub repository: https://github.com/Farzanehsalimi/rick-morty-explorer

Personal Portfolio Website – Frontend Developer

Next.js 15, Tailwind CSS, Framer Motion, React Hook Form, Yup, EmailJS, Swiper Oct 2025 – Present

- Developed a responsive personal portfolio website featuring hero section, skills, projects, and blog pages.
- Implemented contact form with validation using React Hook Form and Yup, integrated EmailJS for sending and confirming emails.
- Used Framer Motion for smooth animations and Swiper for project image sliders.
- Incorporated React Hot Toast for notification feedback on form submissions.
- Designed with Tailwind CSS focusing on pixel-perfect, responsive UI.
- Deployed on Vercel: <u>farzanehsalimi.ir</u>

Key Strengths:

- Pixel-perfect UI implementation
- Clean and simple architecture for UI
- Strong attention to visual and structural detail
- Tailwind-driven scalable styling
- User-centered design mindset
- Consistent growth and learning in modern frontend tools

Education:

Bachelor of Computer Engineering

Azad University of Neyshabur 2019 – 2023 (1399 – 1403)