



Mohammadhossein (Ashkan) Sadeghi

Front-End Developer

About

I'm a dedicated and fast-learning programmer with a strong passion for building intuitive and visually appealing user interfaces. With experience in TypeScript, React, and UI/UX design, I enjoy creating seamless and engaging digital experiences. I thrive in problem-solving, continuously improving my skills, and collaborating in team environments. My goal is to develop high-quality applications that enhance user interactions while growing as a developer.

Skills

Contact

Phone

+98 933 8484 796

Email

epic.2077.uni@gmail.com

Address

Shiraz, Fars province, Iran
Tehran, Tehran province, Iran

Education

2022 - current
Bachelor of English Literature

Shiraz University

Courses

Maktab-Sharif Bootcamp
React.js (+400 hours) 2025

Language

English (bilingual proficiency)

Socials

 [MohammadhosseinSadeghi](#)

 [Epic2077](#)

Next.js

- . App router . Next Auth
- . Component hierarchy and file convention
- . Rendering strategies (SSR, ISR, CSR, SSG)
- . Server components and Suspense
- . API routes, server actions and mutation
- . Caching, performance and optimization

React & Libraries

- . Tanstack react query . Components architecture
- . Atomic design pattern . Lifecycle and reconciles
- . React design patterns . JSX & functional components
- . State management by context, reducer and redux
- . React component libraries like Material UI and Shadcn UI
- . JSS, styled-components, CSS modules
- . React hook form and zod resolver
- . Redux toolkit . React router . Memoization . Hooks patterns

Front-End Tools

- . JavaScript . TypeScript
- . JWT & Cookies . HTML5 & CSS3
- . RWD (Responsive Web Design) . Flex & Grid System
- . Exception Handling . Media Queries
- . Functional programming paradigm . REST API & JSON
- . Async functions, promises & callbacks . Semantic tags
- . Interface & polymorphism . Animations
- . Client side rendering . Tailwind
- . DOM . Axios . Events . Forms

Tools

- . Node package Manager . Git, Gitflow . Figma

Soft Skills

. Teamwork, Clear communication, Active listening, Cross-functional collaboration, Critical Thinking, Debugging and troubleshooting, Adaptive to new technologies, Creative in UI/UX solutions, Time management, Attention to detail, Eagerness to learn, Handling constructive criticism.