# Ali Nouri

## FRONT-END DEVELOPER

## LinkedIn Email Portfolio +98-938-848-6050

Iran, Tehran

## **SUMMARY**

Front-end developer with 1+ year of experience in building dynamic and optimized user interfaces using React and Next.js. Proficient in TypeScript, JavaScript (ES6+), HTML5, CSS3, and state management tools such as Redux and Context API. Skilled in Clean Code practices, Agile methodologies, and optimizing web applications for performance, accessibility, and seamless user experience. Strong collaborator with cross-functional teams, capable of translating UI/UX designs into clean, scalable, and maintainable code.

#### **EXPERIENCE**

Freelancer — Junior Front Developer

2023 - 2024

Worked as a freelancer, building responsive websites using React and Next.js. Gained hands-on experience with TypeScript, Tailwind CSS, and state management tools like Redux and Context API.

## **Blueprint** — Front Developer

2024 - Present

Developing and maintaining responsive and optimized web applications. Collaborating with designers to translate Figma designs into scalable code, focusing on accessibility, performance, and a seamless user experience.

## **SKILLS**

Language: English (Intermediate)

Programming languages: JavaScript (ES6+), TypeScript

Frameworks / Libraries: React, Next.js, Redux, Context API, React Query, Axios, Styling / UI: HTML5, CSS3, Tailwind CSS, Styled-Components, BootStrap

Tools: Git, GitHub, Webpack, Postman, Vite, Figma

Developed and implemented responsive user interfaces for web and mobile applications.

Designed and built custom components using design systems.

Created and maintained style guides to ensure design consistency.

Designed efficient and intuitive user experiences (UX) and user flows.

Specialized in UI design for B2B, B2C, and eCommerce applications.

Proficient in using frameworks like **React** to accelerate development.

**Optimized performance** and user experience across devices and browsers.

## **EDUCATION**

Islamic Azad University, Computer science

SEP 2022- Present