Amir Salehi

Front End Developer

Isfahan, Iran | Phone: +989390483748 | Email: amiryxe@gmail.com
LinkedIn: linkedin.com/in/amiryxe | GitHub: github.com/amiryxe | Website: AmirSalehi.ir

Professional Summary

Experienced web developer specializing in front-end development and user interface design. Proficient in creating responsive, high-performance websites and enterprise dashboards. Expertise in Web development, JavaScript, and modern frameworks. Focused on user-centered design and innovative solutions that drive digital success.

Skills

JavaScript	TypeScript	HTML5	CSS3 & SCSS
React.js	Node.js	Next.js	Gatsby
Tailwind CSS	Socket.io	Linux	Git & Git Flow
Restful Web Design	UI/UX	Docker	GraphQL

Work Experience

Full Stack Web Developer | Snowa
June 2021 – Present

- Developed organizational projects for Entekhab Group, including websites for brands like Snowa, Daewoo, and Bost.
- Led the development of the Snowa customer club's user panel and management dashboard.
- Worked on various other projects such as GTM monitoring system, live lottery system, and online chat system.

Front End Developer | Alma Card
Jan 2018 - Feb 2020

- Front-end development for Shokolat Loyalty software using Laravel.

Front End Developer | Remote Working
July 2020 – Apr 2021

- Contributed to the front-end development of web projects in Qatar using the Django framework.
- Worked on a Virtual University project as a major contribution.

Website Designer | Jumbula
January 2014 - April 2014

- Developed websites using WordPress for various U.S.-based businesses.

Education

Bachelor of Software Engineering | Ashrafi Esfahani University
2016 – 2018

Associate of Computer Software | Mohajer University
2013 – 2015

Projects

- **Snowa Loyalty Club:** club.snowa.ir
- **YaniChe - Slang reference website:** yaniche.ir
- **Iran Handball Federation:** irihf.ir
- **Leltajmil:** leltajmil.com

Certificates

Certificate in Front End Development | HackerRank
January 2022
Skills: CSS, JavaScript, React

Languages

Persian - Native	English - Medium proficiency