

# Alireza Salimiyan, Front-end Developer

Tehran, Iran, Islamic Republic of, 09202367615

links	LinkedIn	E-mail
Profile	Experienced Front-end developer in JavaScript and React library. Also writing clean and reusable codes, sharing knowledge, and learning from other colleagues have been my main interests. Currently expanding knowledge in related topics.	
Work Experiences		
Dec 2023 – Jun 2023	Front-end developer, Nextrera, On-Site	Tehran
	<p>Front-end developer for 'AIBox' and 'Roobin' projects, utilizing Next.js and MUI to create seamless user experiences. Collaborated with talented team to design and implement reusable components for intuitive, responsive web applications.</p> <p>Working in professional team that has an Agile Scrum Methodology gave me the chance to code in a large-scale project and creative project with use the newest and most popular technologies in the field.</p> <p>Excited to leverage skills in future projects for exceptional user experiences.</p> <p>Tech stack</p> <p>Semantic HTML, CSS, JavaScript, Typescript, React.js, Next.js, Styled components / Emotion, Material UI, Redux Toolkit, React Hook Form, Leaflet</p>	
Mar 2023 – Dec 2023	Self-employed	Tehran
	<p>As a self-employed Front-end Developer, I specialize in crafting visually appealing and user-friendly interfaces using the React framework. With a keen eye for design and a passion for creating seamless user experiences, I bring a unique blend of creativity and technical expertise to my projects. Through my self-employment, I have honed my skills in Front-end development, delivering high-quality solutions that meet client needs and exceed expectations.</p>	

**Skills**

- Sematic HTML
- CSS
- JavaScript
- Next auth
- Typescript
- React.js
- Next.js
- Shadcn-ui
- Atomic Design
- Styled components / emotion
- Material UI
- Tailwind CSS
- Redux
- React Hook Form
- Git
- Gitlab/Jira

**Education**

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Sep 2016 – Sep 2020	Bachelor of Science (B.Sc.) in Material Science and Engineering, Semnan University	Semnan
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I hold a Bachelor of Science (B.Sc.) degree in Material Science and Engineering from Semnan University. Throughout my studies, I gained a comprehensive understanding of materials and their applications. I actively participated in research projects and developed expertise.