NASIM MOLANA GHAREHTAPEH

FRONT-END DEVELOPER

Professional Profile

Experienced and passionate Front-End Developer with over 6 years of hands-on experience in building modern, user-friendly web applications and websites. Strong proficiency in React.js, JavaScript, Next.js, and Tailwind CSS. Committed to writing clean, maintainable code and designing intuitive user interfaces. Team-oriented, creative, and eager to deliver innovative solutions in agile environments.

Persönliche Daten

Geburtsdatum und -ort: 27. September 1984, Teheran, Iran

Interests:

Painting ♀ | Reading □ | Cycling ♣ | Yoga & Meditation ♣

Kontaktinfos





+4915203905588

LinkedIn | GitHub

Technical Skills

- Frontend- Technologies: HTML5, CSS, JavaScript, React.js, Next.js, Tailwind CSS, Bootstrap
- Frameworks & Tools: WordPress, Visual Studio Code, Adobe Photoshop, Jira
- Testing & Optimization: Responsive Design, Code-Refactoring
- Project Methodologies: Agile / Scrum
- Version Control: Git
- Basic Knowledge: SEO Concepts

Work Experience

May 2021 - April 2023 Front-End Developer / AGO.T. D - Tehran, Iran

- Developed modern web applications using React.js, JavaScript, HTML5, CSS, and Bootstrap
- Built responsive UI components to enhance usability and performance
- Collaborated in agile teams following Scrum methodology
- · Provided coaching and technical support to junior developers

2020 – 2021 Front-End Developer / 4SOU Job Placement Platform- Tehran, Iran

- Designed and developed a scalable job platform focused on user experience and accessibility
- Implemented dynamic and responsive UI with modern web standards
- Optimized performance through code refactoring and improved load times

2016 – 2020 Web Developer / AGO.T. D - Tehran, Iran

- Maintained and developed websites using HTML5, CSS, JavaScript, and C#
- Built and customized WordPress-based solutions
- Enhanced legacy systems based on new UX and business requirements

Education

. M.Sc. in Software Engineering

(Equivalent to Master of Engineering) **Azad University, Qazvin, Iran**

• B.Sc. in Software Engineering

(Equivalent to Bachelor of Engineering)
Azad University, Qazvin, Iran

Languages

German: B2English:B2Turkish: B1Persian: Native