



 Mozhganmogadam@gmail.com

 [LinkedIn](#)

 [Portfolio](#)

 [Github](#)

SKILLS

Angular

TYPESCRIPT

HTML

CSS

SCRUM

GIT

BOOTSTRAP

TEAMWORK

LANGUAGE

English

persian

EDUCATION

**Bachelor of Occupational
health and safety Engineering**

Iran University
Completed in 2023

MOZHGAN MOGHADDAM

FrontEnd Developer

Profile

Frontend Developer specializing in the Angular framework with a proven track record of boosting online sales and enhancing user experience through dynamic and responsive e-commerce platforms. Skilled in TypeScript, HTML, CSS, and Bootstrap, with a strong ability to collaborate within Agile Scrum teams.

Experience

○ Jan 2023- Des 2023
Dolphin-co | Tehran, Iran

Angular Developer

- Engineered a dynamic e-commerce platform using Angular, resulting in a 40% increase in online sales and a 50% reduction in page load time.
- Developed reusable components, services, and models, significantly improving application maintainability and scalability by 60%.
- Refactored code to enhance performance and quality, ensuring optimal functionality and reducing bugs by 30%.
- Ensured cross-browser compatibility and responsiveness across all pages, enhancing user accessibility and experience.
- Collaborated with UI/UX designers to optimize user interfaces, improving user satisfaction and engagement scores by 20%.
- Participated in Agile Scrum ceremonies, contributing to efficient and timely project delivery, meeting 95% of deadlines.

○ Jan 2024- Present
self-driven projects | Berlin, Germany

Personal Development

- Completed Udemey courses in FrontEnd Development, including:
 - 1.Modern Typescript from the Beginning
 - 2.Angular - The Complete Guide
 - 3.Advanced CSS and HTML and Bootstrap
- Developing English Language Proficiency through structured courses and practice.
- Created a personal portfolio website using HTML, CSS, and Angular, showcasing a variety of frontend development techniques and attracting over 1,000 visitors.
- Contributed to open-source projects on GitHub, focusing on improving documentation, refactoring code, and enhancing functionality, resulting in a 25% increase in project forks.