Mostafa Mhli
Frontend Web Developer

⌖ Homs - Syria

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SOCIAL

🏠   in   ⌗

PROFILE

I am a fast-learner, team-worker, with 2-years experience in Front-end web development and I am looking forward to improving my skills in a company that will make me develop the best websites and learn new things to give an added value for the right place in my work journey.

EDUCATION

Bachelor in Software Engineering
Al-Baath University
2016 - 2021   82.090%

Master in Software Engineering
Damascus University
2022 - present

SKILLS

- HTML5
- CSS3
- Tailwind
- Bootstrap
- Responsive Design
- JavaScript
- TypeScript
- Angular
- Angular Materials
- RXJS
- REST API
- Git

EXPERIENCE

● Frontend Developer
From 2021 to 2022 | North Excel

- Developed web application using Angular, JavaScript, TypeScript, Html5, CSS3, Bootstrap.

- Developed and managed front-end applications with great user experience.

- Provide insights and contribution to API Development from a front-end perspective.

- Create UX element interactions.

- Use repository tools (Git).

- Troubleshoot, debug, upgrade and test software to ensure responsiveness and efficiency.

- Built features and applications with a mobile responsive design.

- Capability to produce content on time, with attention to detail, and an emphasis on identifying and pitching to a target audience

- Working in Agile environment.

PERSONAL PROJECTS

● Fashion Shop 🔗

Fashion Shop is an angular web application, developed and designed using these technologies: HTML5, CSS3, Tailwind, Typescript, Angular, and RXJS. I used Fake Store API to get all the products and their details and used angular routing to navigate between pages.

● Weather App 🔗

Web application that shows the temperature according to a person's geographical location, in addition to showing wind speed, humidity, highest temperature, and lowest temperature, Created Using: Angular, TypeScript, HTML5, and CSS3.

● Memory Game 🔗

Game to measure the mental ability to memorize the locations of images, Created Using: HTML5, CSS, and Javascript.

● Typing Speed Game 🔗

Game aimed at people who are interested in how fast they can type on the keyboard, Created Using: HTML5, CSS3, and Javascript.

● Special Design 🔗

Designed Using HML5, CSS3, and Javascript, It has many features: Change the main color of the site to six colors, background image changes every five seconds, and bullet Which helps to navigate between sections of the site smoothly, Using slide-in and fade-in animation.

● HTML&CSS Template3 🔗

This website has been developed using the following technologies: HTML5, CSS3, and Bootstrap, Designed to be compatible with all screen sizes.

CERTIFICATES

- HTML5 Certificate from University of Michigan

- CSS3 Certificate from University of Michigan

- JavaScript Certificate from University of Michigan

- WordPress certificate from coursera website

- Introduction to Git and GitHub from Google

HTML&CSS Template2 🔗

This website has been developed using the following technologies: HTML5, CSS3, and Bootstrap, Designed to be compatible with all screen sizes.

HTML&CSS Template1 🔗

This website has been developed using the following technologies: HTML5, CSS3, and Bootstrap, Designed to be compatible with all screen sizes.

INTERESTS

🎧	✈	🔖	🏋
Music	Travel	Read	Fitness

LANGUAGE

- Arabic
- English