



Mostafa Mhli

Frontend Web Developer

📍 Homs - Syria

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S O C I A L



P R O F I L E

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.

E D U C A T I O N

- **Bachelor in Software Engineering**
Al-Baath University
2016 - 2021 82.090%
- **Master in Software Engineering**
Damascus University
2022 - present

S K I L L S

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

E X P E R I E N C E

● 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.

P E R S O N A L P R O J E C T S

● 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.

C E R T I F I C A T E S

- 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.

I N T E R E S T S



Music



Travel



Read



Fitness

L A N G U A G E

- Arabic
- English