

Hadeel Basel Ahmad

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Objective

I am motivated to learn more and more, so I began focusing on front-end programming. Strong experience in web development in HTML, CSS, and JS .by building a modest website over the previous month and good experience with the angular framework.

Education

09/2017 – 5/2022
Nablus, Palestine

Bachelor's Degree, An-Najah National University
Bachelor's student in computer engineering.

Skills

- Algorithms, problem-solving, data structure.
- web development: HTML, CSS, sass, Bootstrap, JavaScript, Typescript, JQuery, PHP, and c#.
- C\C++, Java, Python, Dart, basic flutter, Unity.
- Experience working with hardware components.
- Hardware languages: VHDL, Verilog.
- Operating system: Windows, Linux.
- Artificial Intelligence (AI) & Machine Learning (ML).
- Technologies: Git, Github.

Courses

06/2022 – 10/2022
Nablus, Palestine

Front-End developer trainee, Fratello Software House
Finished nearly 360 hours in this training Using Angular 12 to build SPA and make many tasks. Some topics:
Forms (TDF, Reactive Forms, and Dynamics forms).
Services, Directives, pips, and many topics.

02/2022 – 05/2022
Nablus, Palestine

Salesforce commerce cloud trainee, ITG
Finished nearly 320 hours in this training and making many tasks and starting with a revision of JQuery and js, and making some tasks
Some topics of Salesforce:
-pipeline.
-storefront
- Site genesis.
And many topics.

Projects

-Software

Mobile application (Your touch)

- The main idea of this app for help users chooses the appropriate design to their homes, offices, and places they want without falling into the problem of not matching the piece in the place they want in terms of beauty and the measurement of the piece and its dimensions.
- This application allows them to photograph the place to be designed.
- Choose the pieces they want.
- Put them and try them in the place they want.
- Help them in the places where these pieces are available.
- Languages used: Unity, flutter, and Node js.

-Hardware

“My baby’s Smart Cradle”

- Project is a smart vibrant cradle that helps mothers to stay in touch with their babies when they are not near them
- So that they can go wherever they want and any time the baby wants them they will be alerted.
- This smart vibrant cradle is equipped with a mobile application that can control the speed of the vibrant and shows
- A live video from a live-streaming camera is attached to the cradle.
- And a voice sensor that when the baby cries a musical cradle toy starts moving.
- The cradle starts vibrating and an alert will be sent to the mother.
- The cradle also has a rain sensor that alerts the mother that the bed is wet.

-Web project:

“Click Shoot”

- Help users to deliver to the largest number of photographers and studios.
- So they can compare photographers and studios by seeing their work .
- By doing this, they can easily book and schedule their appointments.
- In addition, they can add feedback and contact easily with photographers and studios...
- Techniques used: (Html, CSS, JavaScript, Bootstrap, PHP and My SQL).

Languages

- ◆ Arabic
- ◆ English

Relevant Coursework

Member of Amid East level.