Osama Tbaileh

Full-Stack Developer

About Me

Ambitious Back-End Developer seeking opportunities to enhance my knowledge, share, and develop my skills. I'm always enthusiastic about new challenges where I can free my passion for finding bugs and solving endless coding puzzles.

My Contact

(+970-595766453

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in linkedin.com/in/osamatbaileh

github.com/OsamaTbaileh

Technical Skills

• Languages:

Python, Java, JavaScript, Node.js, HTML5, CSS.

Frameworks/Libraries:

Flask, Django, Jinja2, Spring Boot, React, Express, Mongoose, Bootstrap, Material-UI.

Databases:

MySQL, MongoDB, Mongoose.

Tools:

React Router, Axios, AJAX, Spring Tool Suite, Socket.io, PostMan.

Education Background

- An-Najah National University **B.S. in Building Engineering** 2017 - 2022
- Amideast English Access Program student.

2014 - 2016

Technical Projects:





Python, Django, Bootstrap, HTML, CSS, JavaScript, MySQL

- E-Commerce website where people can have a seller or customer account or both to show & buy products all in one place.
- Role: Front-End Developer.

PalTech (7)



Java, Spring Boot, Java Server Pages, BootStrap, MySQL

- A place to gather all technicians & enable them to create accounts so other people can reach them through their accounts information.
- Role: Back-End Developer.

Clinica (7)

React, Express, Node.js, MongoDB , Material.UI, Socket.io

- A personal clinic website where each patient can have an account to book appointments and see notes that the doctor can add to each appointment.
- Role: Full-Stack Developer.

Prime Inventory (7)



Python, Flask, Bootstrap, HTML, CSS, JavaScript, MySQL

- Website to organize your products & goods that are distributed across many warehouses & track all products' movements from and to each location.
- Role: Full-Stack Developer.

Udacity & Udemy Courses

- Programming for Data Science with Python.
- Complete SQL and Databases Bootcamp.
- Master the Coding Interview: Data Structures + Algorithms.

Professional Experience

• Full-Stack Developer Certificate **Coding Dojo**

Palestine Aug 2022 - Jan 2023

An immersive program in Python, Java, and MERN which includes: 16 weeks Bootcamp through Coding Dojo Curriculum.