Moustafa Ahmad Hasan

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Professional Summary

Enthusiastic Software Engineering student with a strong foundation in front-end programming and a passion for exploration and learning. Proven ability to adapt quickly and collaborate effectively in team environments. Experienced in using AI tools and familiar with multiple programming languages.

Education

Bachelor of Science in Software Engineering

Faculty of Informatics Engineering, Homs University, Homs, Syria

Expected Graduation: Aug / 2025

High School Diploma

Muhsen Abbas secondary school, Homs, Syria

Graduated: 2020

Average: 98%

Work Experience

Front-End Trainee

Darrebni **Company**, Homs, Syria | 15/4/2024 - 15/10/2024

- Completed 250 hours of training in front-end development, specializing in JavaScript, CSS, Bootstrap, TypeScript, GitHub and React.
- Received a recommendation letter for outstanding performance and distinction in the training program.

Computer Repair Technician

- Assisted in diagnosing and repairing computer hardware and software issues.
- Provided support to clients, ensuring efficient and effective solutions

Skills

Programming Languages: JavaScript, CSS, TypeScript, React, Bootstrap , GitHub, C++, Java, C#, MATLAB , MySql ,Python .

Tools & Technologies: Figma, AI Tools, Microsoft Office ,Odoo .

Soft Skills: Quick Learner, Adaptability, Team Collaboration ,Problem solving

Languages:

Arabic : Native

English : Proficient

German : Basic

Projects

Bug Bounty Syria :

An integrated project whose purpose is to provide an opportunity for companies and security researchers, the company will be able to know the gaps in its programs and in return the security researcher will solve the evaluations and rewards, a safe and purposeful link to increase the security of companies, it was built using React and the famous Mantine library, the interfaces are very simple and easy to understand and suitable for all display screens.

National Diabetes Program :

A project (under development) aimed at managing the data and medications of diabetes patients within the country, by connecting all centers and unifying all patient information within a massive database that undergoes extensive processing to extract results, charts, and perform artificial intelligence forecasts. From the patient's perspective, it is a program that saves time, effort, and provides exceptional care, allowing the patient to monitor their health condition, receive medical consultations, schedule follow-up appointments, and set insulin delivery dates. It is a program built using React.js (front-end) and Go (back-end).

Additional Information

- Passionate about programming and continuous learning.
- Actively developing skills in front-end technologies and exploring new tools.