

Nayf Alassaf



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UAE - Ajman

Education

Bachelor: Information
Technology
Syrian Virtual University
Damascus, February 2019 -
current

Hard skills

- **HTML/CSS:** Proficiency in HTML5 for structuring web content and CSS for styling.
- **JavaScript:** A strong foundation in JavaScript.
- **React.js:** Familiar with React Framework
- **Responsive Web Design:** Understanding responsive design principles to create websites that adapt to different screen sizes and devices.

Language

Arabic: Native

English: Fluent

Professional Summary

A recent graduate with a Bachelor's degree in Information Technology and a strong passion for front-end development. Eager to apply my knowledge of HTML, CSS, JavaScript, and responsive design to create visually appealing and user-friendly websites. With a keen eye for detail and a dedication to staying up-to-date with the latest web development trends and technologies with my committed to collaborating with teams to turn creative ideas into functional and engaging web applications while continually enhancing my skills and knowledge in this dynamic field.

WORK HISTORY

June 2022 – Current

Freelancer – Frontend Developer, Damascus Syria

- Transform design concepts into interactive, functional, and user-friendly web pages using HTML, CSS, and JavaScript.
- Debug and troubleshoot frontend issues, ensuring the website functions seamlessly across various browsers and devices.
- Collaborate with cross-functional teams, including designers and backend developers, to create responsive and visually appealing web interfaces.

January 2020 – May 2021

Self Employed – C# Educator, Damascus Syria

- I have educated numerous students in the core principles of programming this includes the comprehensive understanding of data types, variables and the principles of data manipulation and I've played a pivotal role in introducing students to the concept of functions and methods enabling them to modularize their code, Enhance reusability, and encourage good coding practices

Soft Skills

- **Problem-Solving:** The ability to identify and solve problems, both in code and in the user experience.
- **Communication:** Effective communication, both for working in a team and for understanding client or user requirements.
- **Time Management:** Efficiently managing time to meet project deadlines.
- **Creativity:** Creativity when it comes to designing and implementing user interfaces that are both functional and aesthetically pleasing.