

Haythem Lazaar

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SUMMARY

Passion for creating beautiful experiences, I pledge to be a self-driven lifelong learner. Fascinated with visually appealing interfaces & PWAs. Always experimenting with new technologies and implementing what's best to work with.

SKILLS

Git, UI/UX, UI Design Systems, Responsive Design, REST APIs, Async Programming, SQL/NoSQL Databases.

React JS, Express, Axios, Styled Components, Firebase, MongoDB, Mongoose.

JavaScript ES6, SQL, HTML/CSS, SASS & Bootstrap.

PROJECTS

SMART ESPRIT

ESPRIT • October 2021 – January 2022

- Organized an Academic project for the school management as a first semester assignment.
- Set up a C development environment in UBUNTU in a team of five members using VirtualBox and Glade.
- Using GTK+ library and implementing 4+ CRUD operations for each product section.

Disney-plus clone

May 2021 – June 2021

- Created a responsive homepage that looks identical in layout to the existent UI design.
- Built a single-page React-based web-app that looks and acts like a Disney+ landing page. Uses react-router to navigate through pages.
- Implemented JSX & custom CSS in React using Styled-components.

Front-end Mentor Challenges

Frontendmentor.io • March 2021 – May 2021

- Completed Front-end Mentor challenges, improving my HTML, CSS & JavaScript skills.
- Finished 3 challenges, which involved UI components & deploying using Vercel.
- Proven ability to turn design specs into code for Mobile & Desktop.

EDUCATION

Computer Science Engineering

Ecole Supérieure Privée D'Ingénierie Et De Technologies, ESPRIT • Tunis, Tunisia • 2024

Preparatory School For Engineering Studies

Minor in Maths & Physics • Military Academy of Fondouk Jdid • Nabeul, Tunisia • 2021

Baccalaureate in Mathematics

Lycee Ibn Sina • Tunis, Tunisia • 2018

CERTIFICATIONS

Responsive Web Design

Freecodecamp.org • 2021

Over 300 hours of HTML, CSS, applied accessibility, responsive design, CSS Flexbox, CSS Grid and finished it by completing 5 projects.

Javascript Algorithms & Data Structures

Freecodecamp.org • 2021

Over 300 hours of JavaScript, Algorithms and Data Structures, ES6+, Regex, Debugging & Object Oriented Programming.

General English o8 (CEFR B2)

Amideast Tunisia • 2021

Joined the session of April 2021, participated in several workshops & all the work was mainly in groups with focus on modern topics.

INVOLVEMENT

Member

ESPRIT School of Business • DarBlockchain • December 2021 – April 2022