Ahmad Hassoun

Full Stack Developer

PROFILE

I am a Full Stack Developer with expertise in developing responsive and accessible web applications using HTML, CSS, TypeScript, and JavaScript frameworks such as ReactJs, Vuejs, and Angular, and Django (Python) and Laravel (PHP) for back-end development. I possess a strong understanding of database management systems, including MySQL and MongoDB, and have experience working with Django Rest Frameworks and version control tools such as Git.I am a results-driven problem solver with excellent time-management abilities and strong attention to detail. Moreover, I am an effective communicator and collaborator with the ability to work in cross-functional teams.

EDUCATION

Bachelor Degree in Computer Science

American University of Science and Technology

10/2018 - 06/2022

Full Stack Development

04/2023 - present

The Lebanese Association for Scientific Research (LASeR)

Tripoli

Frontend Web Development

Re:Coded

09/2022 - 01/2023Remotly

PROFESSIONAL EXPERIENCE

Re:Coded Bootcamp Front-End Developer

09/2022 - 01/2023

Remotly

- Successfully developed and maintained responsive and accessible web applications using HTML, CSS, and JavaScript frameworks such as React integrated with REST APIs, resulting in improved user experience and increased customer satisfaction.
- Worked closely with designers and stakeholders to implement complex design
- Collaborated with cross-functional teams to identify and troubleshoot technical issues.
- Utilized version control systems such as Git to manage code changes and facilitate team collaboration

Venture Association

Web Development Tainer

05/2022 - 09/2022

• Designed and delivered web development training programs.

Tripoli, Lebanon

• Developed curriculum and training materials for various technologies and frameworks, including HTML, CSS, JavaScript, React, Node.js, and Angular.

App development Trainer

10/2022 - 12/2022

• Design and develop a curriculum for teaching app development.

Tripoli, Lebanon

- Instruct students in best practices for mobile app development using MIT App Inventor.
- Encourage students to engage in creative problem-solving and critical thinking to develop innovative mobile apps.

PROJECTS

CV Analysis WebApp

- The goal of this project was to reduce the workload on the HR department by automatically analyzing a candidate's CV when they apply for a job.
- There are 3 parts to this project. Vue.js is the frontend technology, Laravel is the backend and Flask is the second backend, used to analyze CVs.
- The analysis of a candidate's CV currently takes about 5 10 seconds

MERN Stack Tours & Travels Booking Website

- User Authentication and Authorization.
- Booking Forms, Payment Gateway Integration, User and Admin Dashboards, MongoDB Database.

• Responsive Design and RESTful API Design.

Clinic Web Application

Technologies: Angular and Django

- User authentication and authorization for secure access control.
- Patient management system to handle personal information, medical history, appointments, and billing details.
- Appointment scheduling functionality for patients and staff, including reminders and rescheduling options.
- Billing and invoicing features to generate, manage, and pay invoices online.
- Medical record management with the ability to create, update, and secure patient records.

Event Planner Web Application

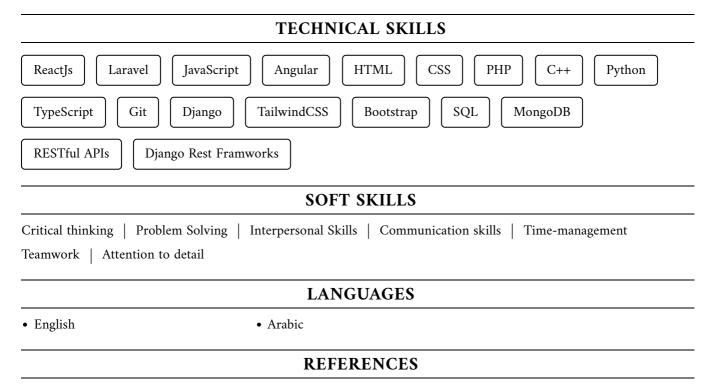
- Built an event planner web application using Angular, Firebase, and Bootstrap.
- Implemented features such as user authentication, event creation and management, guest management, event reminders, and RSVP tracking.
- Reduced website loading times by 50% by optimizing database queries and caching frequently accessed data.

Healing Website TWDM ∅

- Booking an appointment: The website allows users to easily book appointments with healthcare professionals, simplifying the process for patients and healthcare providers.
- Meet the team: The website features a section where users can get to know the healthcare professionals and their credentials, fostering trust and confidence in the quality of care.
- Find careers: The website provides a platform for job seekers to find and apply for job opportunities at Healing, making it easier to find career opportunities in the healthcare industry.

Clinic Web App

Creating Clinic Web App using django and rest framework.



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