Ali Sherry

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Nationality: Lebanese | Location: Beirut – Lebanon

Full-Stack Developer

Profile

Full-Stack Developer and Computer Science graduate with strong programming skills and proficiency in ReactJS and ASP.NET. I am dedicated to crafting high-quality web applications and possess exceptional problem-solving abilities. As a self-learner, I enjoy spending my free time exploring new skills and watching documentaries through platforms like YouTube. Passionate about technology and innovation, I quickly master new technologies, excel under tight deadlines, and am enthusiastic about contributing to impactful projects.

Education

Bachelor Degree: Computer Science

September 2020 – February 2024

AL Maaref University – Lebanon (GPA: 3.42/4) **Baccalaureate Degree-** General Science

September 2018 – July 2019

Work Experience

Front-End

July 2024 - August 2024

MobileArts - Lebanon -Beirut

Enhance skills in HTML, CSS, JavaScript, Bootstrap, and WordPress to develop responsive web applications.

Data Engineer

August 2023 – October 2023

DgPad - Lebanon -Beirut

Executed comprehensive data acquisition from various online APIs using Flask, MongoDB ,Problem solving

Personal Projects

Restaurant e-commerce project

An e-commerce platform for a restaurant enables seamless customer ordering. Staff manage orders, while managers access insightful statistics for revenue, popular items, and peak hours, SignUp using Google Auth.

Technologies used: React js,CSS, Bootstrap,ASP.net web API, Firebase, SQL Server

Clinic Desktop Application

Developed a desktop application for center clinic secretaries to efficiently manage appointments, patient registration, and schedules for multiple doctors. The system offers an interactive interface to streamline complex scheduling *Technologies used: ASP.net WPF, SQL Server*

Clothing Store Website

A Website that allow users buy clothes online from the manager that have specific functionalities

Technologies used: HTML, CSS, Javascript, Bootstrap, ASP.net MVC, SQL Server

Personal Clinic Mobile App

A mobile app to organize Doctor's appointment

Technologies used: Android studio, Mysql

Certificates

•	Intermediate Python - Datacamp	Aug 2023
•	React Basics - Meta - Coursera	Jul 2023
•	CSS,JavaScript -Udemy	Feb 2023
•	Intro to C++ Programming - Udemy	Feb 2021

Skills

- **Programming Languages:** Java, JavaScript, C#, Python
- Frontend Frameworks: React.js, HTML, CSS, bootstrap, JavaScript
- Backend Frameworks: Nodejs, APS.net MVC, APS.net Web API, ASP.net WPF
- Database: Mysql, Microsoft SQL Server
- Languages: Arabic Native Language / English A2