MAZEN KARAKE

SOFTWARE ENGINEER

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CAREER OBJECTIVE

I'm a Software Engineering student seeking an internship in the field. I am fueled by a passion for software engineering and excel in problem-solving. My strong communication and teamwork skills, developed through academic and professional projects, demonstrate my ability to collaborate effectively within a team. Dedicated to staying current with industry trends, I offer technical proficiency and adaptability, making me a valuable candidate for an internship to contribute and enhance my skills in the field.

EXPERIENCE

Web Developer Internship | Educalys Schools

June 2023 - Aug 2023

- Created a user-friendly Payment Reservation System using HTML, CSS, PHP, SQL, JavaScript and jQuery. I developed both the teacher and admin sections, allowing easy scheduling of salary appointments. The system was successfully launched and adopted by the school, improving the overall salary management experience for teachers and admins.
- Participated in team meetings, code reviews, and discussions to ensure the project's success.
- Completed tasks related to the school website using Laravel, contributing to its enhancement.

EDUCATION

Bachelor of Engineering in Computer and Communication

Antonine University, Hadat - Baabda

2020 - 2025

Lebanese Baccalaureate | Life Science

Ecole Saint Vincent De Paul Clémencau , Beirut

2020

CERTIFICATES

-CCNAV7: ENTERPRISE NETWORKING, SECURITY, ANDAUTOMATION, CISCO NETWORKING ACADEMY 2022

-CCNAv7: SWITCHING, ROUTING, AND WIRELESS ESSENTIALS, CISCO NETWORKING ACADEMY

2022

-CCNAv7: INTRODUCTION TO NETWORKS, CISCO NETWORKING ACADEMY

2021

SKILLS

- -. Net, Java, C++, Laravel, PHP, HTML, CSS, JavaScript, JQuery, Firebase, GITA, Annual Control of the Control
- -Windows, CCNA, Linux
- -Oracle, SQL, PL/SQL
- -Figma, Adobe Photoshop

SOFT SKILLS

-Time Management, Teamwork, Problem Solving.

LANGUAGES

-Fluent in English, Arabic, French (writing, reading, and speaking), Spanish (Beginner)

PROJECTS

.NET

Recipe Suggestion

Built on the .NET MVC framework, my recipe discovery platform lets users input ingredients for personalized recipe suggestions. Using APIs like Spoonacular and Google, it generates diverse recipes, provides nutritional facts, and offers cooking tips.

JAVA

Tour Guide Android Mobile App

Mobile tour guide app, built with Java and Firebase, features two roles: admin and user. The admin can create trips, track income, and monitor the number of attendees. Users can view and book available trips. Upon booking, a QR code is automatically generated for the user, which they must show to the admin for verification. The admin scan the QR code to confirm attendance, making the process efficient for both sides. Google Maps API was used for trip location

C++

University Management System

The project simulates a university system in C++ with admin and student functionalities, incorporating features like profile creation, grade updates, GPA calculation, language preference, class ranking, course sorting, and proposition submission using pointers, structures, arrays, functions, and file handling.

PHP Pizza Shop

A user-friendly web platform built with HTML, CSS, JavaScript, JQuery,MySQL, and PHP. Customers can register, order, customize items, manage addresses and payments, and contact support. Admins handle category, customer, menu, and order management, with features like login, password change, and a dashboard. The system aims to streamline online pizza ordering, offering simplicity in customer interactions and efficient admin functionalities.

LARAVEL Unified Educational Platform

A user-friendly system for universities built with Laravel, featuring simplified processes like attendance tracking, assignments, quizzes, and collaborative tools through Google or Microsoft Suite. Roles include Admin, Alumni, Teachers and Students promoting a supportive network and streamlining education tasks.