

Khodor Mahdi

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PROFILE

As a computer science graduate with a strong background in natural programming languages and experience in building web applications, I am excited to explore new opportunities that allow me to learn and grow alongside experienced team members. I am eager to contribute my skills and knowledge to a dynamic and collaborative work environment where innovation and creativity are encouraged

EDUCATION

BACHELOR'S IN COMPUTER SCIENCE

2019 – Sep 2023

Lebanese university, Beirut

BACCALAUREUS IN GENERAL SCEINCE

2018 – 2019

Hussein Ali Nasser Public high school, Beirut

SKILLS

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|---------------------|---------|---------------|------------|
| • HTML | • CSS | • Java Script | • PHP |
| • Laravel Framework | • SQL | • ASP .NET | • React Js |
| • Rest API | • C/C++ | • C# | • Java |

PROJECTS

Fill CV WebApp

I developed a web application for capturing and storing personal information. This app allows users to easily input and save their CV data. The admin panel provides the ability to view, edit, add, and delete CVs. The app is built using HTML, CSS, and C#, with the ASP .NET Razor Page framework.

Restaurant App

I have worked on a project for a restaurant where I developed a web application using HTML, CSS, JavaScript and PHP, and the Laravel framework. The application consists of a menu, restaurant information, and events. Users can book a table and provide feedback. The administrator can add, edit and delete menu items and events.

Voting System

I developed a Voting System application that allows an administrator to create elections, add voters, and candidates. The application is built using JavaFx and scene builder, with data stored in a Microsoft SQL Server database. Through the application, an administrator can create a new election and set the start and end dates for voting. They can also add candidates for the election and specify the position they are running for.

Registration And View Products

I have developed a web application with React that enables users to register and browse products. To ensure that user input is valid, I have integrated regular expression validation for email addresses. Additionally, I have set up password requirements that necessitate at least 7 characters, including one uppercase letter and one special character.

LANGUAGES

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| • English | • Arabic |
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