ABOUT ME

I'm Enrique, a Computer Engineer with experience in application development and analytical skills to solve problems

CONTACT

@ pedro.crodriguez18@gmail.com

🌐 https://www.linkedin.com/in/pedroenrique-carrillo

🌐 https://github.com/kike2000

🌐 https://pedrocrodriguez.com/

Puerto Vallarta, Jalisco

EDUCATION

UNIVERSIDAD DE GUADALAJARA CAMPUS VALLARTA
Degree Candidate
2019-2023

PEDRO ENRIQUE CARRILLO RODRIGUEZ
COMPUTER ENGINEER

PROFESSIONAL EXPERIENCE

FULL-STACK DEVELOPER
Blunify - Ontario, Canada
(02/2021 – Present)

- Development of projects in Razor Pages and Blazor Server in ASP.NET Core.
- Integrations like:
  1. Utilizing various SOAP web services to process and automate processes in different ways within applications.
  2. Microsoft Graph Email API for data generation.
  3. Power BI for reports.
  4. Customized version of Handlebars for creating HTML templates.
- Continuous maintenance involves addressing bugs and providing customer support to clients.

CASHIER SALES ASSOCIATE
Vidanta, Nuevo Vallarta, Nayarit
(06/2018 – 01/2019)

- Customer Service.

SKILLS

SPOKEN LANGUAJES
Spanish – Mother Language
English B2 - Proulex Certificate

PROGRAMMING LANGUAJES
C#, C++, HTML, CSS, JavaScript, Java.

DATABASES
MS-SQL, MySQL, PostgreSQL, Apache Cassandra

FRAMEWORKS, PLATFORMS Y WEB TECNOLOGIES:

- Bootstrap, MudBlazor, Tailwind.
- ASP.NET Razor Pages, Blazor Server/WASM, Xamarin Forms, Azure Functions, Blob Storage, Microsoft Graph Email, Power BI, EF Core.
- Railway App, Azure, Netlify.

PROJECTS

Applications for the 35th edition of the SLADE Congress

Time: June 2022 - October 2022

I was selected by the coordination of my program to develop an ASP.NET Blazor Server Application, a Mobile Xamarin application, and a Windows Forms application for the 35th edition of the SLADE Congress in Puerto Vallarta. Responsibilities:

- Designing and implementing the web application for event registration and the mobile application for attendance validation using QR codes. This involves coding, testing, and debugging to ensure the applications function properly.
- Understanding the requirements provided by the coordination team and translating them into functional features within the applications. This may involve gathering user registration information, creating event listings, and implementing QR code scanning functionality.

Student Academic Records System

Time: March 2022 - September 2022

During my social service, I had the opportunity to develop a project for the biology coordination, where I created an application using ASP.NET Razor Pages and JavaScript.

Responsibilities:

- Allow the storage of detailed student and graduate information, including academic history, completed projects, work experience, and other relevant data.
- Identifying and fix any bugs or issues and ensuring the application provided a reliable user experience.

Attendance Control System for a Commerce Company

Time: September 2021 - December 2021

As part of my second modular project, I developed a Windows Forms application for office attendance registration using code, fingerprint, and facial recognition for a trading company.

Responsibilities:

- Integrating code, fingerprint scanning, and facial recognition functionalities into the application.
- Work with relevant APIs or libraries to implement the necessary features.