Emiliano Pérez Murillo

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PROFILE

Software Developer with over 1 year of professional experience across two companies, contributing to both backend and frontend development. Skilled in maintaining and enhancing legacy systems, as well as participating in new projects and feature implementation.

PROFESSIONAL EXPERIENCE

CBQA Inc, Backend Developer

Sep 2024 - Present

 Developed and maintained scalable applications using Serverless, TypeScript, AWS, Google services for in-app purchases on Android, complex stored procedures, and Laravel to support mobile and web platforms.

Financial Solutions Inc, Full Stack Developer

Feb 2024 - Sep 2024

• Contributed to the maintenance and enhancement of real-time financial dashboard applications used by banks and brokerage firms. Resolved incidents and developed new features using Spring Boot, React, SQL, Docker, and AWS services.

Imprenta ABC Inc, Freelance

Jan 2023 - Mar 2023

 Designed and implemented an inventory management and sales control system that optimized internal processes, reduced losses, and minimized material theft by employees. It also provided transparent and detailed insights into resource utilization.

SKILLS

Languages

- Java TypeScript Python SQL
- PHP C# HTML CSS

Frameworks

- Spring-Boot
 Serverless
 Express
- React Laravel

Tools

• Git • GitHub • AWS • Docker • Postman

Concepts

- OOP Data Structures Rest APIs
- Atomic Components

Soft

- Curiosity Problem Solving Collaboration
- Adaptability Initiative Critical Thinking
- Creativity Resilience Attention to detail

CERTIFICATIONS

AWS

- Certified Cloud Practitioner
- Sales Accreditation (Business)
- Accreditation (Technical)

LANGUAGES

Spanish (Native) English (C1)

EDUCATION

Aug 2021 - May 2025

Software Engineering in Computer Systems, Universidad La Salle Bajío

EXTRACURRICULAR ACTIVITIES

Dec 2019

7th place in the World Educational Robotics Contest (WER) international tournament in Shanghai, China.

Jul 2019

3rd place in the World Educational Robotics Contest (WER) international tournament in Sheffield, England.

Nov 2019

1st place in the national World Educational Robotics Contest (WER) tournament in Monterrey, Mexico.