# Emiliano Pérez Murillo

Portfolio     LinkedIn     GitHub     emiperez.dev@gmail.com     +52 477 754 93 85

## PROFILE

Software developer able to manage Front End and Back End aspects. I have +1 year of work experience in two different companies, working with legacy and new code for Santander, Sapal, Scotiabank, Financial Dashboards among others.

## PROFESSIONAL EXPERIENCE

**CBQA Inc,   Backend Developer**
Sep 2024 - Present
León, Gto

- Back End Developer, working on both new and existing projects, focused on building and maintaining scalable and reliable APIs for mobile and web platforms.

**Financial Solutions Inc,   Full Stack Developer**
Feb 2024 - Sep 2024
León, Gto

- Fullstack web developer in the software assurance area. I solved incidences and added new features to existing projects. I worked with Docker, Java, React,  SQL and AWS services.

**Imprenta ABC Inc,   Freelance**
Jan 2023 - Mar 2023
León, Gto

- Inventory management and sales control system. It optimized internal processes, impacting the reduction of losses and employee material theft within the company.  Providing a transparent and detailed insight into resource utilization.

## SKILLS

**Hard**
- ✓ Git ✓ HTML ✓ CSS ✓ Spring-Boot
- ✓ TypeScript ✓ Node.js ✓ Express.js
- ✓ React ✓ SQL ✓ Serverless ✓ Java
- ✓ Docker ✓ PHP ✓ Laravel

**Soft**
- ✓ Proactivity ✓ Creativity ✓ Teamwork
- ✓ Effective communication ✓ Problem-solving
- ✓ Time managment ✓ Fast learning

## CERTIFICATIONS

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

## LANGUAGES

Spanish (Native)
English (B3)

## EDUCATION

**Aug 2021 - Jun 2025 (expected)**
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.