



CONTACT

📍 Santiago de Querétaro,
Querétaro, México.

📞 +52 442 787 9923

✉️ juan.ramos.dev@gmail.com

🌐 <https://jpablo.me>

🌐 [https://www.linkedin.com/
in/juan-ramos-dev](https://www.linkedin.com/in/juan-ramos-dev)

🐙 [https://github.com/juan-
pablo-ramos-ucq](https://github.com/juan-pablo-ramos-ucq)

SKILLS

- Languages:
 - JavaScript, C++ (OOP, data structures), Python
- Backend:
 - Node.js (Express.js)
- Web:
 - React.js, Tailwind CSS, Bootstrap, Three.js, HTML, CSS
- Databases & Data:
 - SQL, Tableau
- Cloud & Systems:
 - Linux, DigitalOcean, SaaS/PaaS/IaaS, Public/Private/Hybrid

CERTIFICATIONS

- [Exploring Artificial Intelligence — IBM SkillsBuild, June 2026](#)
- [Learn React — Codecademy, June 2026](#)
- IELTS C1, Band 7.5 — October 2021
- Code in Place: Python — Stanford University, April 2021

JUAN PABLO RAMOS ESCALONA

Software Engineering Student | Backend & Cloud Developer

PROJECTS

Dallify

December 2025 - Present

Full-Stack Developer

- Architected and deployed the MVP of a B2B SaaS financial reporting platform using Node.js on DigitalOcean.
- Designed and implemented JWT-based authentication and authorization to secure REST API endpoints.
- Implemented server-side PDF generation with Playwright to automate financial report creation.
- Built the dashboard and landing page UI using Bootstrap and Three.js. <https://dallify.com>

WORK EXPERIENCE

XalDigital

2022

Level One Support

- Queried and validated SQL datasets to maintain Tableau dashboards supporting data-driven decisions for corporate clients, including El Palacio de Hierro.
- Completed approximately six internal training courses focused on cloud computing concepts on AWS.

EDUCATION

Universidad Cuauhtémoc

January 2024 - December 2026

Bachelor's Degree in Software Engineering and Computer Systems

- Cumulative GPA: 9.6 / 10
- Currently completing the 8th of 9 academic terms
- Continuous recipient of a 40% academic merit scholarship

Relevant Coursework:

- Big Data
- Data Structures and Object-Oriented Programming.
- Web and Mobile Development
- Unix Systems (Virtualization)
- Cloud Computing

VOLUNTEER EXPERIENCE

BitbyBit Coding

2021 - 2022

Virtual Instructor

- Taught HTML, CSS, and JavaScript to middle school students in the United States through Zoom.
- Explained technical concepts clearly to non-technical audiences and resolved coding questions.
- Recognized as ["Teacher of the Month"](#) for outstanding performance, engagement, and contributions to improving student retention and course completion.