# Salvador Antonio Pantoja Vera

Guadalajara, Jalisco, México | salva33pantgmail.com | +52 33 3220 2065 | linkedin.com/in/salvadorpantoja/ | https://github.com/Chava33165 | portafolio-salvador-one.vercel.app

## **SUMMARY**

Motivated Software Development student at CETI (7th semester), experienced in building web and mobile apps with React, React Native, and Expo. Familiar with DevOps tools and best practices, seeking an internship to contribute to real projects and further develop technical skills in a collaborative environment.

## **SKILLS**

• Front-End	JavaScript (ES6+), TypeScript, React.js, React Native (Expo), Tailwind CSS, Responsive UI Design, Animated API
• Back-End	Node.js, Express (RESTful APIs), Firmware Programming (Arduino/ESP32), Bluetooth Low Energy (BLE)
<ul> <li>Databases</li> </ul>	PostgreSQL, MariaDB, XAMPP, Basic Database Design
<ul> <li>DevOps &amp; Tools</li> </ul>	Docker, Git, GitHub (branching, CI/CD), Version Control
<ul> <li>Data &amp; Automation</li> </ul>	dbt (basic), Apache Airflow (ETL pipelines), Big Data Concepts
• Languages	Spanish (Native), English (Intermediate, B1)

# **EDUCATION & CERTIFICATIONS**

CETI (Centro de Enseñanzas Técnicas Industriales) - Technologist in	Guadalajara, Mexico 2022-
Software Development	2026 (Degree Pending)

**SoftServe Academy** - Big Data Crash Course Certification
https://career.softserveinc.com/en-us/certification/verification

Cisco Networking Academy - Networking Basics Certification
https://www.credly.com/badges/b9132e35-2d16-4cff-a49a-904a063e03fb

October 2025

### **PROJECTS**

<b>Batch Processing – Local</b>	Built a high-performance data pipeline with Bronze–Silver–Gold
Pipeline	architecture, automating workflows with Airflow to ensure clean and
Docker, Airflow, dbt, PostgreSQL	validated data.

WaterLevel Monitor IoT	Developed an IoT system for real-time water level monitoring. The mobile
React Native, Expo, ESP32,	app displays live data, historical trends, and sends alerts for efficient water
BLE/WiFi	management.

Sensor Ball – Motion Simulator	Created an interactive mobile app using the accelerometer to simulate
React Native, Expo, Animated API	realistic physics, implementing dynamic animations for an engaging user
Arī	experience.

### **INTERESTS**

Reading / Books	Tech & Gadgets	Sports & Outdoors
Steve Jobs by Walter Isaacson; The Subtle Art of Not Giving a F*ck	Gadgets, speakers, unboxings, smart devices, tech reviews	Hiking, cycling, outdoor adventures, fitness