

Mark Luis Salazar

Full-Stack Developer | Automation Specialist | IT Support Specialist

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PROFESSIONAL SUMMARY

Full-Stack Developer and Automation Specialist with experience building scalable web applications, streamlining workflows, and providing IT support. Passionate about delivering practical solutions that improve efficiency and solve real-world business problems.

TECHNICAL SKILLS

Language	JavaScript, TypeScript, HTML, CSS
Frameworks	React, Next.js, Node.js, Express
Databases	PostgreSQL, Supabase, Firebase
DevOps	Git, GitHub, Docker, Vercel, Render
Cloud	Google Cloud Platform, Microsoft Azure, Cloudflare
Automation	n8n, Microsoft Power Automate, Zapier
IT Systems	Active Directory, VPN, PRTG, NinjaOne, Snipe-IT, ServiceDesk

PROFESSIONAL EXPERIENCE

IT Desktop Support Specialist (Intern) Offshore MVP

Nov. 2025 - Mar. 2026

- Provided **Level 1 & 2 IT support** for 50+ users through PRTG and ServiceDesk, maintaining zero SLA breaches.
- Standardized the imaging and **configuration of 30+ devices** to streamline employee onboarding.
- Developed a **Power Automate workflow** that generated end-of-shift reports for seamless task handoffs between IT associates.
- Built and deployed a **full-stack attendance management system** (React, Express, PostgreSQL, Supabase) that automated attendance tracking and allowance calculations.

PROJECTS

MVP Intern Attendance Management System React • Express • Supabase • Vercel

Live Site: mvpinterns.vercel.app

- Built a **role-based attendance** management system for **interns** and **administrators**.
- Automated **payroll calculations** with database-level validation to **prevent duplicate payments**.
- Developed **reporting dashboards** for attendance tracking and **payroll summaries**.

Susan Estates Next.js • Supabase • PostgreSQL + pgvector • NVIDIA AI • Vercel

Live Site: susanestates.online

- Built an **interactive 3D real estate** platform using Three.js and modern web technologies.
- Developed an **AI-powered semantic property search** using PostgreSQL pgvector and NVIDIA AI.
- Integrated **interactive maps** into property listings for location-based property discovery.

IT Asset Management Platform (Personal Project) Next.js • Prisma • PostgreSQL • Supabase Edge Functions • Docker

Live Site: itmanage.vercel.app

- Built an IT asset management platform with **real-time inventory tracking and dashboards**.
- Developed an **AI assistant** for natural language **asset search** and report generation.

Job Application Tracker (Personal Project) n8n • Google Sheets • Gmail API

- Built an automated **job application tracker** that monitors Gmail for **application updates**.
- Logged **application data** and portfolio contact form inquiries into a unified **Google Sheets** dashboard.

EDUCATION

Bachelor of Science in Computer Science
Holy Angel University

Graduated 2026

CHARACTER REFERENCE

Mr. Christian Cano – IT Manager at Offshore MVP - 0915 881 8318 – christian.cano@offshoremvp.com