

CRISTIAN SATHIEL RAMÍREZ REVELES

Full Stack Developer

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GitHub: <https://github.com/Sathiel13>

Portfolio: cristiansathiel.me

Location: Zacatecas, Mexico

Availability: Open to remote opportunities

PROFESSIONAL SUMMARY

Computer Systems Engineering student focused on full stack development, automation, and AI-driven solutions. Experienced in building real-world applications such as ClinicFlow, a SaaS platform for medical appointment management with LLM integration and automated workflows. Finalist in the international ONE hackathon. Seeking professional internship opportunities to contribute technical value and continue growing as a software engineer.

TECHNICAL SKILLS

Programming Languages:

Java (Intermediate), JavaScript/Node.js, Python, SQL

Frontend Development:

React, HTML5, CSS3, Responsive Design, REST API integration

Backend Development:

Node.js, Express, Java Spring Boot

API design and development, authentication and authorization

Workflow automation with n8n

Databases:

PostgreSQL, Supabase, MongoDB

Database design, SQL queries, and optimization

Cloud and DevOps:

Oracle Cloud Infrastructure (OCI Certified), AWS, Docker

Render, Git, GitHub, Advanced Linux

AI and Automation:

LLM integration (Llama ecosystem)

Process automation, n8n

Tools and Methodologies:

Agile/Scrum, Git workflow, Postman, JetBrains IDEs

RELEVANT TECHNICAL EXPERIENCE

Full Stack Developer – ClinicFlow (Own Project)

January 2024 – Present

- Designed and developed a SaaS platform for patient and appointment management.
- Implemented AI-powered automation using LLMs, reducing administrative workload by up to 90%.
- Built automated workflows with n8n for appointment reminders and follow-ups.
- Designed a multi-tenant PostgreSQL database schema in Supabase.
- Deployed scalable cloud infrastructure using Docker, Oracle Cloud, AWS, and Render.
- Applied security best practices including data encryption, input validation, and secure authentication.

Technologies: React, Node.js, PostgreSQL, Docker, n8n, Oracle Cloud.

Development Team Member – ONE Hackathon (No Country)

January 2026

- Selected as a finalist among the top 20 teams from 18 Latin American countries for Demo Day with Oracle partner companies.
- Collaborated remotely with an international team using Agile methodologies.
- Worked as a tester, ensuring system quality and functionality according to project documentation.

EDUCATION

Bachelor's Degree in Computer Systems Engineering

Instituto Tecnológico de Zacatecas

2020 – 2026 (Expected)

CERTIFICATIONS

Oracle Cloud Infrastructure Foundations Associate – Oracle (2025)

Llama Ecosystem AI Certification – Infotec (2025)

Java and Backend Specialization – Alura Latam (2022–2025)

Full Stack Development (MERN) – Udemy (2024)

Cybersecurity Fundamentals – Udemy (2024)

LANGUAGES

Spanish: Native

English: Intermediate–Advanced (B2)