

Ezekiel A. Labrador

Software Developer

0976 049 4903 | labradorezekiel@gmail.com | linkedin.com/in/ezekiel-labrador

PROFESSIONAL SUMMARY

Detail-oriented Software Developer with 3+ years of experience building robust code for high-volume businesses. Proficient in Python, AWS, and Angular with a strong full-stack and agile background. Adept at independently leading end-to-end ERP (Odoo) setup, migration, and customization, and delivering high-quality solutions on time.

SKILLS

Languages: Python, SQL, HTML, CSS3

Frameworks & Tools: Angular, Serverless Framework, Docker, GitHub, Visual Studio Code

Cloud & ERP: AWS ECS, AWS Lambda; Odoo (Setup, Migration, Customization, Legacy Modules)

Other: Agile, Python OOP, Full-Stack Development, Problem-Solving, Critical Thinking, Adaptability

PROFESSIONAL EXPERIENCE

Innosen Inc. | *Application Developer* | 2025 - Present

- Single-handedly managed the full Odoo ERP lifecycle - setup, migration, customization, requests, optimization, and research - including upkeep of legacy custom modules inherited from prior third parties.
- Migrated a complete custom module suite from Odoo v13 to v18 with no prior ERP/Odoo experience, self-learning the platform through Odoo training materials and video tutorials, hands-on trial and error, and AI-assisted tooling under minimal, hands-off supervision.
- Delivered a second major migration from Odoo v18 to v19 within 9 months, retiring legacy code and features now handled natively by v19 and consolidating 27 custom module folders down to 13 - nearly halving the codebase for easier ongoing maintenance.
- Eliminated the delays and friction of depending on external vendors by bringing Odoo development fully in-house - cutting turnaround on user requests and UI changes from prolonged back-and-forth with third-party providers to same-day resolution.

E-Science Corporation | *Software Developer* | January 2022 - 2025

- Analyzed business requirements and recommended optimal development approaches, delivering scalable, standards-compliant software solutions.
- Maintained and enhanced existing systems and modules using Python OOP design patterns and best practices for high performance and reliability.
- Led the deployment of a critical feature that improved user engagement by 20%, from development through production.
- Streamlined the deployment process, reducing deployment time by 30% via disciplined source-code promotion and repository management.
- Provided immediate support to internal and external customers, resolving issues quickly to minimize downtime.

EDUCATION

University of the East, Manila - B.S. in Information Technology, 2018-2022 (Cum Laude, GWA: 1.401)

University of the East, Manila - STEM, 2016-2018 (With Honors)

CERTIFICATIONS

- Information Technology Specialist in Python - CERTIPORT (2021)
- Information Technology Specialist in HTML and CSS - CERTIPORT (2021)

AWARDS & HONORS

- DOST Scholar (2018-2022) | Cum Laude, GWA: 1.401 | Top 3 Capstone Project (2021) | College and University Scholar