

LORENZO MIGUEL OCAMPO

Full Stack Software Engineer

Philippines (UTC+8) · Open to remote | +63 929 209 6391 | lorenzo.ocampo279@gmail.com

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Authorized to work in the Philippines · Available as contractor or via employer of record · No visa sponsorship needed (remote)

SUMMARY

Full stack software engineer with 2+ years building and supporting production systems in Java/Spring Boot, Vue.js and AWS, currently at Samsung R&D and previously on an airline ticketing platform. Builds features across the frontend and backend, handles client and stakeholder requests, and regularly improves manual workflows with AI-assisted automation. Also owns quarterly planning and new-hire onboarding, and works as an associate technical PM / product owner across teams. Strong written English; seeking a fully remote, product-focused role.

SKILLS

Languages: Java, JavaScript, Python, C#

Frameworks: Spring Boot, Vue.js, React.js, Node.js, .NET, FastAPI

Data: MySQL, DynamoDB, Aurora RDS, SQLite

Cloud (AWS): EC2, Lambda, SQS, KMS, S3, Athena

AI-assisted development: Claude, Cline, prompt design, workflow automation, code review

Practices & tools: REST APIs, Agile/Scrum, Git/GitHub, Postman, Figma, Jira, Confluence

Delivery & leadership: Quarterly/feature planning, cross-team coordination, status reporting, mentoring, documentation

EXPERIENCE

Samsung R&D Philippines – Full Stack Software Engineer

2025 – Present

- Leads a project task force and builds admin-portal features such as carrier certificate management and access control, across a Vue.js frontend and a Spring Boot backend on AWS
- Handles client and stakeholder requests through production debugging and direct database fixes, and regularly analyzes manual workflows and improves them with AI-assisted automation
- Owns quarterly planning, feature scoping and new-hire onboarding; as associate technical PM / product owner, runs meetings, presents reports and coordinates work across teams

Aeronology Philippines Inc – Junior Software Engineer

2023 – 2025

- Built and extended booking and ticketing features on an airline ticketing platform used by travel agencies, working across a .NET/C# and SQL/MySQL backend, a React.js frontend, Python and AWS
- Owned the LIFT Airlines integration end to end, so travel agencies could book LIFT flights through the platform
- Investigated production incidents, mostly flight-detail mismatches from airline API data, and shipped fixes that handle incomplete data so the same errors stopped recurring
- Reviewed teammates' code, tested releases and improved backend code and documentation

PROJECTS

Retail Sales & Inventory Site | Python, FastAPI, SQLite, Vue.js

- Builds and maintains a local web app for a multi-brand fashion retailer that reshapes its data partner's daily ERP exports into the sales, inventory and sell-through views the merchandising manager needs, plus a weekly owners' report, reusing the existing Python ETL cleaning code so its numbers match the Excel reports; includes a staff scheduler with auto-fill assignments that replaced hand and Excel scheduling

EDUCATION

University of the Philippines Los Baños – BS Computer Science

2019 – 2023

Cum Laude · GWA 1.61 (1.0 = highest) · DOST-SEI MERIT Scholarship Grantee

PUBLICATION

A Novel Automatic Definition Selector and Scoring Scheme for the Identification of Filipino Metaphors

Ocampo & Clariño, ICCCI 2024 (IEEE). Primary author; presented orally. DOI: 10.1109/ICCCI62159.2024.10674510

CERTIFICATIONS & LANGUAGES

AWS Certified AI Practitioner – Amazon Web Services

2025

Languages: English (Native / full professional proficiency); Filipino (Native); Japanese (Elementary, JLPT N5)