

RAYMART LEYSON

Fullstack Developer | AI Engineer | Automation & API Integration
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PROFESSIONAL SUMMARY

Fullstack Developer and AI Engineer with experience building web applications, AI agents, and automation systems for businesses across Australia and the Philippines. Combines custom development in Next.js, React, Node.js, C#, and Java with AI builder platforms to ship features faster. Skilled in API integration, Row Level Security implementation, automated testing, and end-to-end web development. Background includes enterprise software engineering at Accenture and machine learning research at Cebu Institute of Technology.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, C#, Java, Python, SQL

Frontend: Next.js, React, Angular, Tailwind CSS, HTML, CSS

Backend: Node.js, ASP.NET Web API, Java Spring Boot, REST APIs

Databases: PostgreSQL, Supabase, MySQL, MongoDB, SQL Server

AI & Automation: LLM Integration, AI Agents, Task Automation, Zapier, n8n, OpenAI API, Generative AI, Machine Learning, Computer Vision

Platforms: Base44, Wix, GoHighLevel, Shopify, WordPress, Vercel, Zapier, n8n

Testing: Selenium, JUnit, NUnit, Manual & Automated Testing, Functional Testing

Tools: Git, GitHub, VS Code, Docker, Linux, Figma, Jenkins

Other: Row Level Security (RLS), API Integration, Agile Methodologies, Video Editing (CapCut, DaVinci Resolve)

PROFESSIONAL EXPERIENCE

Independent Fullstack Developer | Monday Media (Joondalup, Western Australia) | Remote

March 2026 to August 2026

- Built custom features and implemented Row Level Security (RLS) on Base44 AI-builder applications for a Perth-based creative agency
- Developed API integrations connecting Wix forms, GoHighLevel CRM, and other agency platforms for automated lead capture and workflow automation
- Provided manual development in VS Code when AI builders could not resolve technical issues, ensuring functionality and reliability
- Maintained and added features to existing Wix websites for the agency's SMB clients
- Collaborated during AU business hours on project priorities, technical issues, and feature delivery

Freelance Fullstack Developer | Confidential Client | Remote

March 2026 to April 2026

- Designed and built Seller Universe (selleruniverse.vercel.app), a 20+ page B2B marketing website for an ecommerce marketplace growth agency, featuring service catalogs, coaching booking flow, authentication scaffolding, and full content architecture
- Developed a job marketplace platform similar to OnlineJobsPH using Next.js, Supabase, and Tailwind CSS, with listings, applicant profiles, and tracking system
- Delivered both projects end-to-end from architecture through deployment on Vercel
- Stack: Next.js, React, TypeScript, Supabase (PostgreSQL), Tailwind CSS

Associate Software Engineer | Accenture | Cebu City, Philippines (Hybrid)

September 2024 to August 2025

- Built and maintained enterprise-grade applications as part of agile sprint teams
- Performed manual and automated testing; authored test cases and regression suites using Selenium
- Collaborated cross-functionally with developers, QA, and business analysts to deliver features on schedule
- Applied clean architecture principles and software infrastructure best practices

Machine Learning Engineer | Cebu Institute of Technology - University

February 2024 to April 2024

- Developed computer vision models achieving 80 to 90 percent accuracy on classification tasks
- Handled end-to-end machine learning pipeline including data preparation, model training, and performance optimization

ASP.NET Developer | Cebu Institute of Technology - University

January 2023 to April 2024

- Developed and maintained Web APIs following clean architecture principles using ASP.NET and C#
- Implemented unit testing with NUnit to ensure code reliability and quality
- Contributed to backend systems supporting university research and academic projects

QA Team Leader (Internship) | Ollopa LLC | Remote

June 2023 to August 2023

- Led QA team operations and enforced quality standards across product releases
- Coordinated testing workflows and managed graphic design project requirements

SELECTED PROJECTS

CreamDesk (January 2026 to Present)

A comprehensive All-in-One Desk that transforms static PDFs and documents into interactive study ecosystems using AI. Features integrated documents, AI-native editing, flashcards, and quizzes generated from user content. Stack: Next.js, Tailwind CSS, OpenAI API, Gemini, Claude.

Pasabi (2026)

High-performance management platform engineered for massive scalability. Stack: Next.js 16 (App Router), React 19, Tailwind CSS v4 (Oxide Engine), Supabase (real-time and auth), Framer Motion for micro-interactions.

Seller Universe (March to April 2026)

selleruniverse.vercel.app — B2B marketing website for an ecommerce marketplace growth agency, featuring 20+ pages covering services, solutions, platforms, coaching, careers, and authentication. Stack: Next.js, Tailwind CSS, TypeScript, deployed on Vercel.

Job Marketplace Platform (OnlineJobsPH-style) (March to April 2026)

Full-featured job marketplace with employer dashboards, applicant profiles, listing management, and tracking system. Stack: Next.js, Supabase, Tailwind CSS, TypeScript.

AI Agents & Automation Pipelines (2025 to Present)

Built intelligent agents and automation workflows for business task delegation including scheduling, data processing, and CRM integrations using LLM-powered decision-making, webhooks, and API integrations (e.g., Hermes). Stack: Zapier, n8n, OpenAI API.

EDUCATION

Bachelor of Science in Computer Science | Cebu Institute of Technology - University

Graduated June 2024 | Cebu City, Philippines

Senior High School | University of Cebu

Science, Technology, Engineering and Mathematics (STEM) | 2018 to 2020

CERTIFICATIONS

- AWS Mainframe Modernization Refactor Accreditation: L1 Awareness — Amazon Web Services (April 2025)

LANGUAGES

Cebuano (Native) | English (Professional) | Tagalog (Conversational)