

MHAR JADE B. ENARIO

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SUMMARY

Full-stack software developer with 4+ years of experience delivering 10 production web and mobile systems for universities, local government units, and small businesses. Recently built CharlieBot, an LLM-powered, RAG-based citizen-assistance chatbot for a local government client. Skilled in React, Vue, Node.js, Laravel, Django, Flutter, React Native, and applied AI.

EDUCATION

Surigao del Norte State University | Surigao del Norte, Philippines
Bachelor of Science in Information Technology | 2021 – 2026

EXPERIENCE

Surigao Local Government Unit (LGU) | Surigao City, Philippines

Full-Stack Developer (OJT) | February 2026 – May 2026

- Developed CharlieBot, a mobile AI assistant for Surigao City government services, alongside LGU IT staff.
- Built the cross-platform Flutter app (Dart, BLoC) for chat, voice conversations, document tracking, and maps.
- Built the Python FastAPI backend (REST, Server-Sent Events streaming, text-to-speech) and deployed it with Docker.
- Integrated an LLM served through Ollama with a RAG layer that grounds replies in city service information.
- Deployed to 600+ citizens across 35 departments and 21 LGU services, reaching 97% response accuracy.

Freelance: Universities, LGUs, and Small Businesses | Remote

Independent Full-Stack Developer | May 2022 – 2026

- Delivered 10 production web and mobile systems end to end, from requirements and UI/UX design to deployment and support.
- Built secure, role-based web applications with Laravel, Django, Express, and Next.js/React/Vue, using JWT and session-based authentication and REST APIs backed by MySQL, PostgreSQL, and Supabase.
- Developed mobile apps in Flutter and React Native with role-based access, QR code scanning, and real-time data sync.
- Served as sole developer for multi-member capstone teams, aligning technical scope with each group's thesis objectives.
- Owned client relationships end to end: discovery calls, progress demos, technical documentation, and maintenance.

AI and Workflow Automation | Remote

Automation Developer | February 2024 – March 2026

- Designed and deployed n8n and Zapier workflows that reduced manual operational tasks for clients.
- Built Python scripts and REST API integrations to connect tools and automate data transfer between systems.
- Consulted with clients to identify repetitive manual processes and delivered automations that reduced errors.

PROJECTS

Parking Hub: QR-Based Smart Parking | *React Native, React, Express, Supabase, Railway*

- Built a real-time dashboard and QR-scanning app that cut entry and exit time by 70% and replaced four hours of daily paperwork with a 10-minute review.

SNSU iReserve: Facility and Equipment Scheduling | *Laravel, Vue, Inertia.js, MySQL, PHPUnit*

- Implemented conflict detection and multi-level approvals, eliminating double-bookings and reducing approval time from three days to under four hours.

AI Lead Qualification and Scoring Automation | *n8n, Salesforce, OpenAI GPT-4*

- Built an n8n workflow that pulls unscored Salesforce leads via SOQL, scores each with GPT-4 on industry, title, revenue, and lead source, and writes the score and Hot/Warm/Cold tier back to Salesforce.
- Added validation and threshold-based routing for incomplete leads; processed 150+ leads, saving sales about 5 hours per week.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, PHP, Dart, SQL, Swift

Frontend and Mobile: React, Vue, Next.js, Flutter, React Native

Backend and Databases: Node.js, Express, Laravel, Django, FastAPI, PostgreSQL, MySQL, Supabase

AI and Automation: Hugging Face, Ollama, RAG (Retrieval-Augmented Generation), OpenAI API, n8n, Zapier

Tools: Git, GitHub, Docker, Vercel, Railway, Vitest, PHPUnit, ESLint, Figma

CERTIFICATIONS

Design and Build Agentic Systems, OpenAI Academy, October 2026

Get Started with Codex, OpenAI Academy, October 2026

Claude Code in Action, Anthropic Education, March 2026