

Kenneth Solomon

AI Engineer | Full-Stack Developer (Laravel) | LLM Integrations, MCP, AI Agents

Sorsogon City, Philippines (Remote) | hello@kennethsolomon.com | +63 991 709 4764

kennethsolomon.com | linkedin.com/in/mr-kenneth-solomon | github.com/kennethsolomon

SUMMARY

AI Engineer who builds production software with LLMs: features on the OpenAI and AWS Bedrock APIs, a multi-agent system on Claude Code, MCP servers that give AI assistants real tools, and embeddings-based semantic search. Backed by 5+ years of full-stack Laravel/PHP work, REST/GraphQL APIs, and integrations with 10 third-party services. Applied AI, not model training.

SKILLS

AI: OpenAI API, AWS Bedrock, Anthropic Claude API, Claude Code, Model Context Protocol (MCP), multi-agent orchestration, embeddings and semantic search, prompt design, n8n

Backend: PHP, Laravel, Inertia.js, Sanctum, REST APIs, GraphQL, OAuth 2.0, JWT, Python, FastAPI, Node.js

Frontend & Data: JavaScript, TypeScript, React, Vue.js, Nuxt.js, Next.js, Tailwind CSS; MySQL, SQLite, MongoDB, Supabase

Tools: Git, Docker, Laravel Forge, Linux servers, AWS S3, Pest, Larastan, WordPress, WooCommerce

PROJECTS

Second Brain AI, multi-agent system on Claude Code | *Python, FastAPI, SQLite, React, TypeScript, MCP*

- Built an orchestrator that delegates work to 30+ specialized Claude Code agents defined by role prompts, with persistent memory (memories, confidence-scored lessons, session logs) in SQLite.
- Built Python pipelines that ingest a markdown vault into a SQLite knowledge base, generate embeddings (local nomic-embed-text via an OpenAI-compatible API), and serve cosine-similarity semantic search.
- Used the Anthropic API to extract structured lessons from books into the knowledge base; built a React + TypeScript dashboard with per-agent token and cost telemetry.

Gawin MCP, Model Context Protocol server | *MCP, Supabase, Railway*

- Built and deployed an MCP server exposing a Supabase-backed task manager to Claude as read/write tools, so an AI assistant can create, update, and query tasks directly.

Pautos, P2P task marketplace (in development) | *Laravel 12, Sanctum, Pest, Larastan, Expo*

- Designing a REST API around an append-only double-entry ledger for escrowed payments, with guarded conditional UPDATES for concurrency.

EXPERIENCE

Full Stack Engineer, phCollab | *Nov 2022 - Feb 2026*

- Built features integrating OpenAI and AWS Bedrock APIs into client products.
- Built and maintained a middleware layer connecting 10 third-party services (Xero, Cin7, HubSpot, RFMS, Airwallex, OpenAI, AWS Bedrock, Dropbox, Google Drive, Box) via REST and GraphQL APIs.
- Implemented OAuth 2.0 and JWT authentication flows; delivered full-stack features with Laravel, Vue.js, and Tailwind CSS.

Web Developer, Star Digital AI Marketing (SDM) | *Sept 2025 - Aug 2026 | Remote*

- Built a shipping and inventory integration connecting WooCommerce with Cin7 and the Transdirect freight API, automating order sync and live freight quoting.
- Built and maintained client WordPress/WooCommerce sites, e.g. alpha-omega.com.au, qabuildingsupplies.com.au, melbextremecoatings.com.au. Portfolio: kennethsolomon.com/projects

Software Engineer, CHED Regional Office V | *Sept 2022 - Nov 2022*

- Built the Travel Authority System with Vue.js and Tailwind CSS on a Parse Server + MongoDB Atlas backend.

Information Technology Specialist, Provincial Government of Sorsogon | *Jan 2021 - Sept 2022*

- Rebuilt the legacy Real Property Tax Administration (RPTA) system with Laravel, Vue.js, and Vuetify.

Software Engineer, Freelance | *Oct 2018 - Present*

- Built a Profiling and Queueing System, an Inventory/POS/Scheduling System, and a legacy PHP revamp (POS, payroll, suppliers) with Laravel, Vue.js/Nuxt.js, and Vuetify.

EDUCATION

Bachelor of Science in Information Technology | AMA Computer Learning Center of Sorsogon