

KENT BRYAN COLINA

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About me

Full-stack Developer and AI Engineer focused on building practical applications, agentic systems, and AI-powered workflows. Experienced in developing web, mobile, backend, and AI-integrated systems that turn complex data and user workflows into structured, usable software.

Technical Skills

Languages: Python, Java, JavaScript, TypeScript, SQL

Frontend Technologies: React, Next.js, Astro

Backend Frameworks: NestJS, Django, FastAPI, Flask

Databases & Caching: PostgreSQL, MySQL, MongoDB, Firebase, Redis, Supabase

AI & Developer Tools: Git, GitHub, VS Code, Android Studio, Docker, Codex, Claude, GitHub Copilot

Cloud & DevOps: Google Cloud Run, Vercel, CI/CD Pipelines, Dockerized Deployments

Education

Cebu Technological University

Bachelor of Science in Information Technology

2022 – Present

Cebu City, Philippines

Experience

Full Stack Software Developer Intern

Symph

Feb 2026 – June 2026

Cebu City, Philippines

- Contributed to full-stack development across production web and mobile products, including Peaksy, Peaksy Mobile, and CourtHub.
- Built and improved frontend interfaces, backend services, and API integrations for authentication, profiles, search, bookings, payments, chat, and other core product workflows.
- Worked within a Git-based monorepo environment, supporting testing, validation, API documentation, and maintainable full-stack delivery.

Freelance Full Stack Software Developer

Self-Employed

Aug 2024 – Jan 2026

Philippines

- Delivered custom full-stack business applications for client operations, including point-of-sale, inventory, and community-oriented management systems.
- Built responsive frontends, backend APIs, and database-driven workflows tailored to client requirements and day-to-day operational needs.
- Managed end-to-end development across planning, implementation, iteration, deployment, and client-facing support.

Data Protection Officer

SPM Academy Inc.

Mar 2019 – Aug 2022

Mandaue City, Philippines

- **Secured Student Data:** Enforced privacy and confidentiality measures to safeguard sensitive student profiles and records from unauthorized access.
- **Managed DepEd LIS:** Administered the DepEd Learner Information System, ensuring accurate data entry and secure account management.
- **Processed Enrollments:** Handled digital and physical enrollment data, organized student records securely, and assisted staff with system access.

Key Projects

Orca | *Python, Astro, React, Redis, Supabase, Docker*

- Developed a human-in-the-loop AI planning workspace that used multi-stage agents, context retrieval, and proposal validation to turn team chats and project artifacts into structured execution plans.

CourtHub | *Next.js, NestJS, TypeScript, Supabase, PostgreSQL* **Multi-Tenant SaaS Sports Platform**

- Contributed and implemented onboarding and facility setup features for CourtHub, including spreadsheet/manual onboarding improvements, Google Maps-based location selection, contact validation, and facility settings UX fixes.
- Supported secure API integrations, validation, documentation, and scalable tenant-aware product functionality across the platform.

Peaksy | *Next.js, React Native, NestJS, TypeScript, Supabase, PostgreSQL* **Social Media Platform for Hikers**

- Implemented full-stack Peaksy features across web and mobile, shipping profile and social graph functionality, search and discovery flows, saved-event experiences, review features, and API integrations for a hiker-focused outdoor adventure platform.
- Built reusable UI components and API-connected workflows that supported scalable, responsive, and production-ready cross-platform functionality.

Barangay San Roque (Ciudad) | *React, TypeScript, Django, PostgreSQL*

- Developed a cross-platform barangay health center management system with integrated resident profiling in Barangay San Roque, Cebu City.

Client Projects

Rayn Motorparts and Accessories – POS System | *React, TypeScript, Django, PostgreSQL*

- Developed a full-stack retail system for inventory monitoring, customer management, transaction processing, receipts, and day-to-day point-of-sale operations.
- Built business-critical modules that streamlined stock control, sales workflows, and operational visibility for a motorparts and accessories store.

Coffito Coffee Shop – Point of Sale System | *React, JavaScript, Firebase*

- Developed a client-based point-of-sale system with web and desktop application support for daily retail operations.
- Designed features for order processing, sales tracking, and inventory management in a small business environment.

Hackathons & Ideathons

OLTEK Paper to Data Hackathon | *FastAPI, PaddleOCR, Ollama, Next.js, PostgreSQL, Docker* **Top 10 Finalist**

- Built a document intelligence platform that transformed contracts and scanned logistics paperwork into structured datasets and export-ready Excel reports through OCR, LLM extraction, validation, and a real-time web interface.

Reply AI Agent Challenge 2026 | *Python, LangChain, OpenRouter, Langfuse* **Rank 64 / 1,920 Teams**

- Built a multi-agent AI risk-classification system using a hybrid ML and LLM pipeline to analyze event, mobility, and persona data, flag high-risk cases, and validate submissions with traceable agent runs.

USAII Global AI Hackathon 2026 | *FastAPI, Astro, React, Supabase, PostgreSQL, Redis* **Finalist**

- Built a human-in-the-loop AI planning workspace that used multi-stage agents, context retrieval, and proposal validation to turn team chats and project artifacts into structured execution plans.

Southeast Asia Innovation Competition (SEA-CICSIC) **Participant**

- Proposed a wellness-centric workspace planning platform that transforms room photos into purchase-ready layouts using instant AI simulation, clutter detection, and localized inventory tracking.
- Designed neurodivergent-aware style templates and budget-friendly DIY alternatives using recyclable materials to make workspace design accessible to students.

ASEAN AI Hackathon 2026 **Participant**

- Proposed a multi-role AI public transport platform that helps commuters choose optimal loading zones using live telemetry, demand signals, confidence scoring, and corridor-level transit analytics.

IBM Dev Day: Bob Edition Hackathon 2026 | *FastAPI, React, TypeScript, watsonx.ai, pandas, Polars* **Participant**

- Built a multi-agent ICU deterioration monitoring system that analyzes patient vitals, cross-signal conflicts, and time-sensitive risks to generate risk scores and SBAR briefs for clinicians.