

CONTACT

kentgalleros054@gmail.com

Cagayan de Oro City, Philippines

https://github.com/KentBrian054

https://www.linkedin.com/in/kentbrian-galleros054/

https://my-new-portfolio-gamma-navy.vercel.app

SKILLS

LANGUAGES
HTML5, CSS, JavaScript, TypeScript, PHP, Python

FRONTEND
React, Next.js, Vue.js, Tailwind CSS, Bootstrap, Three.js, Framer Motion

BACKEND
Laravel, Django, FastAPI, JWT

MOBILE
Flutter, Kotlin for Android, Android Emulator, React Native, Expo

DATABASE
MySQL, SQLite, MongoDB, Firebase, Supabase

SECURITY
OWASP Awareness, Auth & Access Control, API Security Testing, Rate Limiting, CSRF & CORS

DEVOPS & MONITORING
GitHub, CI/CD Integrations, Docker, Vercel, Render, Sentry

AGILE & PROJECT MANAGEMENT
OpenProject, Agile Development, Sprint Planning, Task Tracking

AI
ChatGPT, Codex, Claude Code, Google Gemini, Cursor, Prompt Engineering

TOOLS
Vite, Git, Postman

CERTIFICATIONS

The AI Security Frontier: Machine Learning Cyber Threats and Digital Defense
Ethel Programming Computer Programming Services · 2026

Cisco Networking Academy Certificate
Cisco

Pitching Competition Certificate

Kent Brian Diaz Galleros

Full Stack Developer · QA & DevOps

Full stack developer — turning ideas into polished interfaces backed by solid, reliable systems.

ABOUT ME

I'm a full-stack web developer from Cagayan de Oro with 2 years of experience in software development and QA.

I build production web applications across the stack, from responsive interfaces and smooth interactions to backend APIs and database logic. I focus on making those pieces work reliably and securely together.

I test web and mobile features end to end, reproduce bugs, and verify fixes across the UI, APIs, and database. I check authentication and permissions and review AI-assisted code before using it.

EXPERIENCE

Full-Stack Developer & QA Tester
Feb 2026 — Nov 2026

Frontend and backend development, API and database work, web and mobile QA, and DevOps with Docker and GitHub.

OJT Intern
2025

City Housing and Urban Development Department (CHUDD)

Built a Vue 3 Letter Management System during my internship with the City Government of Cagayan de Oro. The app organizes letters and recipient records, supports rich-text drafting, and includes PDF preview and export.

Full Stack Developer (Capstone)
2025

Mindanao Journal of Science and Technology (MJST)

Built a manuscript submission and peer-review tracking system for USTP's research journal. Developed separate React and TypeScript portals for directors and staff, connected to a Node.js/Express API and MongoDB. Implemented role-based access, manuscript status tracking, and email notifications for status changes. The system also supported machine-learning-assisted initial screening.

SELECTED PROJECTS

Letter Management System
2025

A Vue 3 app for managing letters and recipients, with rich-text drafting and in-app PDF review.

Vue.js · JavaScript · Vite · Tailwind CSS · Axios

AI-Powered Recruitment SaaS
2025

An AI-powered SaaS platform that automates recruitment workflows for recruiters, clients, and admins.

Next.js · React · TypeScript · Tailwind CSS

Modern 3D Portfolio
2026

An immersive portfolio with interactive 3D scenes, glassmorphism, and scroll-based animation.

Next.js · React · Three.js · Framer Motion · Tailwind CSS · JavaScript

LinkedIn Automation Tool
2025

A Vue 3 dashboard for LinkedIn automation workflows. It gives users a central place to move between workflow screens and review activity data through visual reports.

Vue.js · TypeScript · Pinia · Chart.js · Tailwind CSS · Vite · Axios

MJST Manuscript Management System
2025

My capstone project for the Mindanao Journal of Science and Technology (MJST) managed manuscript submissions and tracked peer review. Directors and staff used separate portals to follow manuscripts through the editorial process.

React · TypeScript · Vite · Tailwind CSS · React Router · Axios · Node.js · Express · MongoDB

EDUCATION

BS Information Technology

2025

University of Science and Technology of Southern Philippines (USTP)

Capstone: MJST Manuscript Management System — a manuscript submission and peer-review tracking platform.