

KIM BRIAN REYES

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PROFILE

Full-stack developer who turns ambiguous requirements into production-ready systems, from architecture through deployment. Strong system-design fundamentals paired with hands-on AI integration experience and a track record of leading cross-functional teams to on-time delivery. Looking to bring that ownership and execution to a junior developer/engineer role where impact is measured in shipped product, not just code.

TECHNICAL SKILLS

Frontend: React, Next.js, TypeScript, Tailwind CSS, Bootstrap 5

Backend & Data: Node.js, PHP, Firebase, Supabase, MySQL, Render

Mobile: React Native, Expo

Tools & Platforms: Git/GitHub, Vercel, VS Code

Core Strengths: Problem Solving, System Design, Agile Methodology, Cross-Functional Collaboration

EXPERIENCE

Freelance Web Developer — Crown Equities Inc.

Apr 2026 – Jun 2026

Document Management System

- Architected and delivered a full-stack document management system enabling non-technical staff to independently create and update company content, removing the need for developer support on routine changes.
- Integrated an AI-powered chatbot using OpenRouter models into the client-facing website to automate responses to user inquiries and strengthen client engagement.

Technologies: PHP, JavaScript, Bootstrap 5, MySQL, OpenRouter AI Models

Web Developer Intern — FortMED CMS Website

Sep 2025 – Feb 2026

Clinic Content Management System

- Built a responsive content management system enabling non-technical clinic staff to manage website content independently, reducing turnaround time on updates.
- Integrated a conversational AI assistant (Gemini API) and an analytics dashboard (Chart.js) to enhance patient-facing interactions and give staff visibility into site performance.

Technologies: PHP, Bootstrap 5, Gemini API, Chart.js

PROJECTS

SMS API Platform — FMC Messaging API

Mar 2026 – Apr 2026

Front-End Developer

- Developed and maintained front-end features for a production SMS API platform, supporting reliable send/receive messaging workflows for Philippine businesses.
- Designed API-aligned UI/UX patterns in close collaboration with backend and product teams, delivering consistent, responsive interfaces across the platform.

Technologies: PHP, JavaScript, Bootstrap 5, MySQL, RESTful API

ResQC — Mobile Emergency Response System (Capstone Project)

Sep 2025 – Mar 2026

Lead Developer — Ranked Top 8 Department-wide

- Directed a cross-functional team of 6+ members through the full lifecycle of a mobile emergency response system, from concept through deployment.
- Architected real-time geolocation tracking and an A*-based route optimization engine to improve dispatch coordination and field visibility.
- Defined technical standards and delegated workstreams across the team, delivering all core system modules on schedule.

Technologies: Expo, React Native, Firebase, Mapbox GL, A* Algorithm, Cloudinary

EDUCATION

Quezon City University, Quezon City, Philippines

2022 – 2026

Bachelor of Science in Information Technology | GPA: 1.64

Gardner College Diliman, Quezon City, Philippines

2020 – 2022

Senior High School Diploma, STEM Strand — With Honors