

KYLE BENEDICT S. ACUÑA

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OBJECTIVE

Entry-level Software Engineer and Web Developer with a background in Computer Engineering, strong problem-solving skills, and attention to detail. Experienced in coding, web development, and system optimization, with proven ability in project coordination and technical documentation. Eager to contribute to building efficient, user focused software solutions while ensuring quality and innovation.

RELEVANT EXPERIENCE

Software Engineer/Web Developer Intern - (Ayahtek)

Jan 2025 - August 2025

- Developed and maintained web applications using PHP Laravel for backend functionality.
- Built responsive and dynamic user interfaces with Vue.js, JavaScript, TypeScript and Tailwind CSS
- Performed API testing and debugging using Postman to ensure backend readability.
- Designed and managed MySQL databases, including queries, optimization and data handling
- Collaborated on two full-stack development projects EarnReel and a Ticketing System.
- Utilized GitHub, Sourcetree, and Trello for version control and code collaborations.

PROJECTS

- **Ticketing System:** Contributed as a full-stack developer during internship, utilizing Laravel(PHP) for backend and Vue.js for frontend development.
- **EarnReel:** Contributed as a full-stack developer with a focus on frontend, developing role-based features for Admin, Merchant, and Creator to manage and promote campaigns effectively.
- **MediHydrate:** Developed as a college thesis project, an automatic medicine dispenser designed to schedule and dispense medication accurately based on designated dosage and time.
- **Payroll System:** Created as a student project for a Software Design subject, enabling employees to time in/out and automatically compute salaries based on worked hours.

SKILLS

Technical Skills:

Vue	JavaScript	TypeScript	Tailwind	PHP
Laravel	Python	Postman	Cisco Networking	Java
Arduino	C++	Raspberry Pi	Circuit Connection	Canva
Google Workspace				

Soft Skills:

Analytical Problem-Solving
Effective Communication & Collaboration
Project Management & Research Writing

EDUCATION

Bachelor of Science in Computer Engineering

Aug 2019 - Sep 2025

FEU Alabang

- Relevant Coursework: Software Development, Data Structures and Algorithms, Object Oriented Programming, Programming Logic and Design, CAD, Introduction to DataBase

ADDITIONAL INFORMATION

Certifications:

- CCNA: Enterprise Networking, Security, and Automation
- IoT Fundamentals: Connecting Things
- CCNA: Switching, Routing, and Wireless Essentials
- CCNA: Introduction to Networks

Awards/Activities:

- AI and robotics: Extension of human intellect and its ethical consideration seminar
- Kotlin Essentials: Transforming your coding experience! seminar
- Mastering the basics of software development seminar
- Unveiling the Future. Introduction to Cloud Computing seminar
- Sensors to Decisions: hands-on embedded Machine learning with Arduino seminar
- Next Gen AI: Exploring through innovation and emerging technologies seminar
- Winner of Pitch Deck in Ayahtek (Carehub AI)