

KYLE JOSHUA RONQUILLO

Full Stack Software Developer

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PROFESSIONAL PROFILE

Full Stack Software Developer with 3 years of hands-on experience in building dynamic and scalable web applications. Demonstrates proven expertise in implementing new features, fixing bugs, and addressing diverse client requirements. Strong communicator and team player, with a passion for delivering high-quality, efficient software. Proficient in both frontend and backend technologies including ReactJS, VueJS, NuxtJS, NodeJS, and Express. Skilled in M architecture and backend service integration. Eager to contribute to innovative projects and forward-thinking teams.

TECHNICAL SKILLS

Languages & Frameworks: JavaScript, TypeScript, Python, Node.js, Express.js, HTML5, CSS3

Frontend: ReactJS, VueJS, NuxtJS (v3), Vuex, Redux, Bootstrap, Tailwind CSS

Backend & Databases: MongoDB, SQL Databases, NoSQL Databases, RESTful API Design

Tools & Platforms: Git, GitHub, GitLab, Bitbucket, AWS

Development Practices: API Integration, Modular Architecture, Version Control, MCS Architecture

PROFESSIONAL EXPERIENCE

Fullstack Developer

Softcode365 Inc. - January 2025 - August 2025

- Developed scalable and responsive frontend interfaces using Nuxt 3 with TypeScript
- Engineered backend services using Node.js and Express in a modular, microservice-oriented architecture
- Integrated APIs and managed MongoDB operations with strong emphasis on data integrity
- Applied Git version control across teams using GitLab and Bitbucket
- Mentored junior developers and promoted best coding practices and team collaboration
- Integrate third-party services

Fullstack Developer

Nathan Digital, Dubai - November 2022 - October 2024

- Led migration of 9 legacy UI clients to a unified, modernized interface
- Supported multi-client central portal integrating various APIs into one system
- Designed and implemented a dual-mode Attendance Module (manual and biometrics-based)
- Partnered with HRBPs to resolve system concerns and deliver tailored walkthroughs
- Drove optimization strategies to enhance HRMS application performance, achieving 95% client retention

Software Engineer Intern

Beautitag Ltd - June 2022 - September 2022

- Designed and developed frontend and backend features for a laundry monitoring system - Built a data visualization and extraction API, enhancing reporting speed and usability

- Delivered full CRUD operations for managing laundry machines with 99% functional accuracy
- Worked with The Hong Kong University of Science and Technology to implement on-campus use

EDUCATION

Bachelor of Science in Computer Engineering

Mindanao State University - Iligan Institute of Technology

March 2023

- Cum Laude
- Best Thesis Awardee - "Image Stitching for Multiple Segmented Images of Cracks"

AWARDS & HONORS

- Cum Laude - Academic Distinction
- Best Thesis Awardee - Program-level recognition for innovative research and practical application