JOHN ZELADE HIGO (he/him)

Romblon st, Sto Cristo Quezon City | +639283886760

johnzeladehigo@gmail,com • www.linkedin.com/in/john-zelade-higo • https://github.com/John-Zelade

Summary

I am looking for opportunities in a supportive and challenging environment where I can grow personally and professionally. Known for strong critical thinking**,** decision-making, and adaptability in fast-paced environments. I am dedicated to leveraging my technical skills to work on innovative projects and enjoy collaborating with motivated teams. Committed to continuous learning and making a meaningful impact through my work.

Education

Polytechnic University of the Philippines – Quezon City   **Quezon City, NCR**
Bachelor of Science in Information Technology   *2021-Present*
Relevant Coursework: Data Structures and Algorithms, Web Development, Database Administration, Systems Analysis and Design, Applications Development and Emerging Technologies, Capstone Project

Bansud Institute Inc.   **Bansud, Oriental Mindoro**
General Academic Strand   *2017-2019*

Projects

BNHS - Student Information System (Capstone)   *August 2024 - Present*
- The system makes it easy to manage student records, including personal details, school history, and parent/guardian information, all stored securely in a MySQL database.
- With Node.js powering the backend and React.js on the frontend, the platform offers a smooth, real-time experience with a user-friendly interface.
- Administrators can easily track student progress through grade levels and school years, ensuring data is accurate and accessible for both staff and students.

SyncTasks – Project and Task Management System   *March 2024 - July 2024*
- Manage projects and tasks while collaborating with team members, built using Node.js, React.js, MySQL, and Flask.
- Implemented real-time notifications using Socket.io and machine learning to predict the recommended priority level of tasks.

Student Registration and Admission Management System   *November 2023 - February 2024*
- The system helps manage student applications for admissions, allowing efficient tracking and processing of applicants throughout the admission process. Built with Laravel, React.js, and MySQL, it ensures a seamless user experience and reliable data management.
- Administrators can review and update applications in real-time, while students can submit their details and track their application status, streamlining the overall admissions workflow.

Skills & Interests

Programming: Laravel, Nodejs, ExpressJs, Reactjs, Mysql, Git and Github, Socket.io
Soft skills: Critical thinking, Decision-making, Adaptability
Technical: Microsoft office Suite (Word, Powerpoint, Excel, Outlook)
Language: English and Filipino
Interests: Coding