Christian Harrel Y. Go

christianharrelgo@gmail.com | linkedin.com/in/christianharrelgo | github.com/go-christianharrel

TECHNICAL SKILLS

Languages: HTML/CSS, JavaScript, SQL, Python
Development Tools: Visual Studio Code, Git, MySQL Workbench, Jupyter Notebook, Mermaid, Lucidchart, Figma
Project Management: GitHub Projects, Smartsheet, Azure Boards, Notion
Web Development: WordPress, Bootstrap, JQuery

EXPERIENCE

Vice President for Communications   October 2023 – Present
PUP Taguig Computer Society   *Taguig, PH*

- Demonstrated adept management abilities in orchestrating events and delegating tasks proficiently to ensure smooth execution.
- Crafted captivating captions for the publication materials, fostering encouragement and engagement among followers.
- Enhanced soft skills, including communication, collaboration, and leadership, to drive team success and cohesion.

Communications Committee   April 2023 – October 2023
PUP Taguig Computer Society   *Taguig, PH*

- Proactively accomplished assigned tasks with diligence and dedication, contributing to the collective objectives of the team.
- Showcased creativity and flair for writing, enriching communication materials with compelling content and messaging.
- Exhibited technical proficiency in managing events, particularly in the technological aspects, contributing to seamless execution and innovation.
- Developed soft skills, including teamwork, adaptability, and problem-solving, enhancing overall effectiveness and collaboration within the committee.

PROJECTS

VRZN Banking System | *Git, Azure, Smartsheet, Hostinger, Semaphore*

- Led the development of a cutting-edge web banking application, seamlessly integrating Semaphore API for robust OTP authentication and interoperability with diverse banking and e-commerce platforms.
- Demonstrated exceptional project management acumen by meticulously orchestrating project timelines using agile methodologies such as Kanban, Gantt charts, and tables, ensuring the timely attainment of critical project milestones.
- Fostered a collaborative environment among team members, encouraging innovation and creativity to drive project success while ensuring alignment with project objectives and timelines.
- Applied advanced problem-solving skills to architect and implement a user-friendly and secure banking application, prioritizing stringent validation protocols to fortify data integrity and enhance transactional security.

Case Study: PUP-Taguig Organization Management System | *Sql, Workbench, Mermaid, Lucidchart*

- Spearheaded the design and implementation of a tailored database schema for the PUP-Taguig Organization Management System, utilizing SQL and Workbench to craft intricate data structures aligned with the institution's specific needs and workflows.
- Produced insightful visualizations and system architecture diagrams using Lucidchart and Mermaid, offering clear and intuitive representations of the database's organization and relationships, facilitating seamless understanding and decision-making among project stakeholders.
- Stepped into a leadership role to guide the entire journey of the PUP-Taguig Organization Management System, offering support not only in crafting the database but also in meticulously tending to documentation and all other project intricacies.

EDUCATION

Polytechnic University of the Philippines   Taguig, PH
Bachelor of Science in Information Technology   *2021 – Present*