

REYMOND Y. VILLANUEVA

Bachelor of Science in Information Technology

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SKILLS SUMMARY:

- Developed an Asset Management System for my capstone using HTML, CSS, Bootstrap, PHP, Laravel, Javascript, and MySQL
- Knowledgeable in programming languages like PHP, JavaScript, Java, Python, and DBMS technology with SQL, MySQL, MongoDB.
- Knowledgeable in network administration/troubleshooting, Cisco, VLAN, OSI model, routing protocols, packet tracer.
- Experience in version control systems and collaborative tools like Git and GitHub
- Trained during my internship with Microsoft Power Tools like Power Apps, Automate, Sharepoint List

WORK EXPERIENCE:

Accenture, Inc.

Application Developer (Internship Trainee) | February, 2022 - June, 2022

- Developed an application through Microsoft Power Apps
- Studied and familiarize with Microsoft Power Platform e.g., Power Apps, SharePoint
- Created diagrams and UI design for the planning and development phase of the project.
- Participated in team collaboration and sprint meetings.

Saint Louis University - Baguio City

Full-stack/Lead Programmer (Thesis Project) | May, 2021 - November, 2021

- Developed a web application for Asset Management System for DICT - Luzon Cluster 1 using PHP Laravel Framework, JavaScript, MySQL..
- Leads the team for both back-end and front-end development
- Created and tested modules for the application. Full-stack developer of the application
- Filed reports, gathered information, and performed research.

EDUCATION:

August 2018 - June 2022 | Saint Louis University - Baguio City

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WEBSITE PORTFOLIO:

<https://reymondyv.vercel.app/>

RELEVANT PROJECTS:

Chatbot for FAQ's using Python Deep Learning

-Developed a Chatbot answering FAQs regarding tuition, enrollment process, and courses information. Datasets are stored in JSON and processed using NLP and fed into Neural Network Model using TensorFlow library.

Cookbook Web Application With Nutrients Calculator

-Developed a Web Application that searches recipes and calculates the nutrients of the selected food. Technologies used are PHP, HTML, CSS, and Datasets are fetched through API and as JSON objects and stored in the database utilizing MySQL as DBMS of the system.