

CONTACT

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EDUCATION

BS Computer Science University of Saint LaSalle,

Graduated Year 2023

SKILLS

- Java
- C++
- Python
- HTML/CSS
- PHP
- Tableau
- Unity 2D
- Code Igniter
- Photoshop
- Communication
- JavaScript Team Player
 - Music & Sound
 - editing

REFERENCES

Jim Jonathan Decripito

Computer Science Dept. Chairperson University of Saint La Salle Phone: +63 961 531 2806

Email: j.decripito@usls.edu.ph

Raymund Trespicio

Professor University of Saint La Salle Phone: +63 920 920 6105

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STEVE FLORENZ **MENDOZA**

Computer Science

ABOUT ME

A goal-driven graduate of Computer Science seeking to obtain a position in an innovative environment. An eager learner who aims to find an avenue where I can apply and hone my competencies. A tech-optimist interested in new systems and technologies that can improve and benefit the community.

INTERNSHIP & EXPERIENCE

Web Developer Intern

2022

Crave Digital Software Development I Bacolod

- · Achieved significant accomplishments during my OJT as a Web Developer Intern
- Honed technical skills in Web Development
- Collaborated effectively with senior developers and Mechatronic Interns in accomplishing projects
- Acquired additional knowledge in robotics technology and development
- Made a significant contribution to the company, and developed technical & professional skills

SEMINARS & TRAININGS

- SIDE QUEST: Game Development Workshop (September 5, 2019)
- Image Processing Seminar: Sir Karma Wangchuk (November 14, 2020)
- Tech Talk Techleserye (January 7, 2022)
- CSS Webinar: Introduction to Crypto and Blockchain (November 20, 2021)
- Augmented Lecture Series Webinar: Reimagining Research using Machine Learning (February 17, 2023)
- · Augmented: Time Series Workshop using TABLEAU and WEKA for Data Visualization and Machine Learning

THESIS PROJECT

- THESIS PROJECT TITLE: Campus E-forum with Chatbot
- Question and Answer web-forum with a chatbot assistant.
- We utilized a web-forum framework for this project.
- XAMPP for a localhost database
- We used a rule-based model with the pattern matching algorithm for
- Programming Languages: HTML, CSS, JavaScript, JSON, PHP, & Python