STEVE FLORENZ
MENDOZA
COMPUTER SCIENCE

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EDUCATION

Bachelors of Science in Computer Science
UNIVERSITY OF SAINT LA SALLE
Bacolod

SKILLS

- **Object Oriented Programming:** Java, Python & C++
- **Web Development & Web Design:** HTML, CSS, JavaScript, PHP, & Codeigniter
- **Data Science:** Tableau, Power BI, Python, Data Visualization & Analysis
- **Art & Graphic Design:** Adobe Photoshop & Illustrator
- **Troubleshooting**
- **Team Player**
- **Attention to detail**
- **Communication**

PROJECTS

Skills demonstrated during my thesis

- Managed project's documentation, including research and reports
- Assisted with statistical tools
- Designed and Developed Web site (Front-end & Back-end)
- Algorithm and Dataset design (for a basic chatbot)
- Worked collaboratively with team mates

Tools

- **Visual Studio Code** - for Web development & design
- **XAMPP** - for local-host Database server
- **Pycharm** - for chatbot development
- **Algorithm** - Pattern Matching Algorithm with Rule-based Model
- **Programming Languages** - PHP, HTML, CSS, JAVASCRIPT, PYTHON, & JSON (for dataset)
- **Github** - for Collaboration

ABOUT

I am a goal-driven computer science graduate seeking a position in an innovative environment. I am an eager learner, constantly looking for opportunities to apply and enhance my competencies. As a tech-optimist with a strong interest in new systems and technologies, I am excited to leverage my expertise to develop innovative solutions and contribute to the advancement of technology.

EXPERIENCE

WEB DEVELOPER (INTERN) I 2022
CRAVE DIGITAL SOFTWARE DEVELOPMENT | BACOLOD

- Achieved significant accomplishments during my internship as a web developer
- Collaborated effectively with senior developers and other interns in accomplishing projects
- Honed problem solving skills
- Acquired additional knowledge in robotics engineering and development
- 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 (March 24, 2023)
- Securing the Future: CISCO MERAKI & UMBRELLA by LMI Corp & Comstor (August 15, 2023)
- Career Masterclass: Learn to conquer Data Science in 2023 by Simplilearn (August 31, 2023)

REFERENCES

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