

John Miguel Jusayan

COMPUTER SCIENCE

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Objective

A dedicated and results-driven professional, equipped with a proven history of delivering solutions and consistently producing high-quality work. I am eager to contribute my knowledge and skills to a dynamic team within a challenging work environment. Currently seeking an opportunity in the field of computer science to develop my expertise further and make meaningful contributions to your organization.

Education

2019 - current	Adamson University Bachelor of Computer Science Research: "SPORTS MATCH PREDICTION ANALYSIS APPLYING MACHINE LEARNING MODEL WITH RULE-BASED APPROACH" Advisor: Mr. Abaleta, Jay
2017 - 2019	Adamson University Senior Highschool Research: "EVALUATION OF ETHANOL PROPERTY IN GRAPE SEAWEED (CAULERPA RACEMOSA) IN POTENTIAL BIOETHANOL PRODUCTION" Advisor: Mr. Charlie C. Delfin
2013 - 2017	Cavite School Of St. Mark Junior Highschool

Honors and awards

2015	Medalist is Badminton Duo Milo Summer Camp
2013	Football Representative in the Cherifer Cup
2013	Leadership Awardee

Research experience

2023 - 2024	Research: "SPORTS MATCH PREDICTION ANALYSIS APPLYING MACHINE LEARNING MODEL WITH RULE-BASED APPROACH"
2018 - 2019	Research: "EVALUATION OF ETHANOL PROPERTY IN GRAPE SEAWEED (CAULERPA RACEMOSA) IN POTENTIAL BIOETHANOL PRODUCTION"

Certificates

Aug 29, 2023	Foundation of Operationalizing MITRE ATT&CK v13
Nov 3, 2023	Introduction to Cryptology for Beginners
Feb 29, 2024	IBM Design Thinking Practitioner Badge
Mar 4, 2024	IBM Design Thinking Team Essential Badge
Mar 5, 2024	CertiProf Scrum Foundation Certificate
Mar 15, 2024	Vulnerability Assessment Certificate HTB Academy

Seminars Attended

Work Ethics and Behavior, Going with the Growing Industry

Description: Include a brief description, if necessary.

InSTEMsify

Adamson University SV AVR

CS Projects Exhibit and Research Presentation

Adamson University SV building

Work Experience

Full Stack Web developer (FERN) Intern

Feb 2024 - May 2024

- Developed and maintained the website server for MyFairee, including designing and programming the website. Managed and created the database, as well as developed and maintained necessary APIs to ensure seamless functionality and integration.

Dynasty Organization Task Head-Manager

2021 - 2022

- I am responsible for managing tasks assigned to team members, ensuring they are distributed effectively and completed on time. Additionally, I oversee the activities of streamers, ensuring their broadcasts align with our goals and maintain high standards of content and engagement within our streaming community.

Dynasty Organization Community Manager

2021 - 2022

- In my role, I effectively manage the page, oversee member activities, and ensure the quality and relevance of posts. This includes moderating content, fostering community engagement, and maintaining an organized and positive online environment. My responsibilities ensure smooth operations and a cohesive, active community.

Media Editor (Free Lance)

2020 - 2021

- As a versatile designer, I specialize in editing stream overlays, logos, and icons. I create visually appealing and professional designs, enhancing the overall aesthetics and branding. My work ensures a cohesive and engaging visual identity for clients and their audiences.

Work Immersion at AdU Education Department

2019

- SHS work immersion subject.
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Computer skills

Programming	Python, C#, Java, SQL, JavaScript, VB, HTML
Applications	Basic Adobe Knowledge, Visual Design, Ui Design, Editing

References

Carlo Poblete	Professor 09171588278 alipin@hrservices.io
Renz Nepomuceno	Owner/CEO of Dynasty Organization 22 Marseilla St. Ligtong 3 Rosario Cavite 09692861974 renz.nepomuceno@yahoo.com
Jay Abaleta	MS Information Technology Computer Science, Adamson University Adamson university, San Marcelino, Ermita manila 09452011181 jay.abaleta@adamson.edu.ph



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