

Aloysius Hasheem A. Sendad

Computer Science
Senior

Cagayan de Oro City
Philippines

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pn-tn.github.io/myportfolio

Experience

Wilshire Financial Network

Intern
2023

Assisted in data gathering and lead generation.
Collaborated with the team to contribute to a project's success.
Gained a better understanding of industry-specific knowledge and practices.
Gained valuable experience in effectively working remotely, leveraging digital tools and online collaboration platforms to maintain productivity.

Education & Certificates

Bachelor of Science in Computer Science

Xavier University Ateneo de Cagayan
Present - 2024

Conducting thesis research on: "AI-Driven Academic Path Guidance: A Neural Web Semantics Approach on a Course Recommender System"
Relevant coursework included data structures, algorithms, database management, machine learning, simulations, and software development.

Introduction to Cybersecurity

Cisco Networking Academy
2021

Gained fundamental knowledge in cybersecurity principles, threat detection, and network security.

Activities & Affiliations

Xavier University - PAF ROTC Officer

Training Officer
2019 - 2020

Designed and delivered comprehensive training programs to equip and empower trainees in the Cadet Officer Qualifying Course (COQC) with the necessary skills and leadership.

Safety Officer
2018 - 2019

Managed and maintained medical supplies readiness, serving as the on-call point of contact for emergencies.

Projects

Personal Portfolio

[<https://pn-tn.github.io/myportfolio>]

A simple portfolio to showcase myself.

Exercise Projects

[<https://github.com/pn-tn/CodingExercises>]

A collection of small coding projects I've completed that served as practice for learning concepts.

Projects include: machine Learning, multithreading, simulation, and process management

Relevant Accomplishments

Leadership Award

Philippine Air Force - Air Force Reserve Command
2019

Received recognition from the Philippine Air Force for displaying outstanding leadership ability during the SCT (MS-3) class 2019.

Best in Map Reading and Land Navigation

Philippine Air Force - Air Force Reserve Command
2019

Led my unit during the field training in SCT (MS-3) and obtained the highest overall rating for Map Reading and Land Navigation.

AFRC Commander's Award

Philippine Air Force - Air Force Reserve Command
2018

Was honored with this award for obtaining the highest rating in both academic and military phases in the Cadet Officer Qualifying Course (COQC) class 2018.

Technical Skills

Programming Languages

Python | Java | C | C# | C++ | Javascript

Dev Environment (Version Control & OS)

Git | Github | Bash | Linux | Windows

Web Dev Tools & Frameworks

React JS | Django | HTML | CSS

Data Science Tools

Numpy | Pandas | Matplotlib | Scikit-learn | JupyterLab

Technologies & Concepts

Machine Learning | Database Systems | Modeling and Simulation | Data Analysis and Visualization | Software Engineering | Test-Driven Development

Soft Skills

Interpersonal

Leadership | Teamwork and Collaboration | Adaptability

Organizational

Time Management | Attention to Detail

Problem Solving & Learning

Continuous Learning | Problem Solving | Critical Thinking