

Theryze Arrianne C. Santos

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Marikina City

ABOUT ME

A **self-motivated, persevering individual** that seeks an **enriching internship experience** along the fields of **Big Data, Machine Learning, and Networking** in order to expand and consequently apply related knowledge and skills. I aim to leverage businesses through insights gathered from **data-driven analyses and bring innovation at its forefront.**

EDUCATION

Ateneo de Manila University August 2018 - June 2022
BS Management Information Systems
Specializing in Data Science and Analytics
Cumulative QPI: 3.44 / 4

St. Scholastica's Academy Marikina June 2012 - April 2018
Graduated with Honors and an Extra-Curricular Activities Awardee

AWARDS RECEIVED

Second Honors Dean's Lister (1st Semester - S.Y. 2020 - 2021)
First Honors Dean's Lister (1st Semester - S.Y. 2019 - 2020)
Second Honors Dean's Lister (2nd Semester - S.Y. 2018 - 2019)

CO-CURRICULAR ACTIVITIES

Ateneo Management Information Systems Association (MISA)
Senior Relations Manager for MISA IM Summit January 2021 - present

- Currently **supervising 4 marketing officers** and monitoring their deliverables most necessary for the Communications, Finance, and Programs Committees to use

Marketing Officer for MISA Networking Night 2021 November 2020 - February 2021

- Acquired **two partnership deals** amounting to a total of **Php 7,000 worth of ex-deal sponsorships**

PROJECTS

StampAttack Order Management System [School Group Project] July 2020 - present

- Currently designing a centralized database and website for the business' order management system in order to **ease data tracking and generation of sales report**, among others, of approximately **80 orders per day**

Typhoon Ulysses Donation Drive [Personal Project] November 2020

- Assisted in carefully **allocating Php 118,743 worth of cash donations** in accordance to the perceived needs of the victims while serving as the **social media strategist**

Non-Aggressive Ninja Messenger [School Group Project] August 2020

- Developed an AI game and devised a **search tree algorithm (Depth-First Search and Breadth-First Search Methods)** using Jupyter Notebook and Python in order to assess the state space and **record the optimal path** until the goal state is achieved

Data Analysis of Instant Ramen Reviews [School Group Project] December 2019

- Determined the top 3 instant ramen brands** in consideration of their review ratings, packaging styles, country of origin, and variant by implementing **pivot tables and statistical analysis** on the dataset through Microsoft Excel

TECHNICAL SKILLS

Python, Jupyter Notebook, HTML, CSS, JavaScript, Bootstrap, MySQL, Microsoft Excel, Django, Figma, Business Process Model and Notation (BPMN), Background on AI and Machine Learning, Background on Application Programming Interfaces (APIs), Git and Github

ADDITIONAL SKILLS

Critical Thinking, Open-Mindedness, Team Leadership, Interpersonal Communication, Events Management, Adaptability, Attention to Detail, Innovative Thinker