

Jun Jun Zaragosa

Software Engineer Intern | Information Technology | DOST Scholar

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OBJECTIVE

I am an information technology student major in web and mobile technologies development. In addition to building web systems, I also have a strong passion in data analysis and data science. My goal is to provide value to organization and further develop my technical and problem-solving skills.

EXPERIENCE

Project Lead | Software Engineer Intern

Fullsuite

2025 Baguio City, Philippines

Worked on an Application Tracking System (ATS) to help the organization to effectively manage the application process of applicants.

- Use React for frontend and used Node JS for backend
- Used Vercel for deployment
- Used Github for collaboration and version control
- Lead a team of 4 to create the system with the guidance of software engineers.

Capstone Research Lead Programmer

Pangasinan State University - Urdaneta

01/2024 - 01/2025 Urdaneta City, Pangasinan

Worked on building a hybrid time series forecasting models. I also worked on the web application using Laravel, Python, and other modern tech stack while following SCRUM methodologies.

- Achieved a hybrid time series forecasting model for univariate time series that outperform most of well-established model.
- Deliver an intuitive and user-friendly web application that enables sharing of findings to other users.

EDUCATION

Bachelor of Science in Information Technology

Pangasinan State University - Urdaneta

2021 - 2025 Urdaneta, Pangasinan

PORTFOLIO PROJECTS

Application Tracking System for Fullsuite

https://github.com/jzaragosa06/ats-frontend

ATS helps Fullsuite to effectively manage the information of their applicants

- Focused on development and version control of the backend of ATS.
- Helped in integrating the backend API endpoint to the React frontend.
- Lead the project with 4 team members, and worked with The CEO for requirements.
- What was a successful outcome of your work? (e.g. Raised \$3,000 for the charity)

Automated Time Series Forecasting

https://github.com/jzaragosa06/forecast_web_app

A web application that integrates a hybrid model from our research.

- Forecast time series and use AI to describe the results to users.

STRENGTHS



Problem Solver

Effectively draw inspirations from other fields to solve programming problems encountered.



Team Leadership

Led teams of up to 5 university students in various projects, effectively managing resources and meeting project goals.

SKILLS

Node.js

Laravel

JavaScript

Python

PHP

React

MySQL/PostgreSQL

Excel

JASP

Data Analysis

Machine Learning

SCRUM

Back-end Development

Web Scraping

Vercel

Github

CERTIFICATION

Backend Development and APIs

Completed FreeCodeCamp 2025

Data Analyst Associate

Completed at DataCamp in 2024

Foundational C# with Microsoft

Completed FreeCodeCamp in 2024

Python and Statistics for Financial Analysis

Completed at HKUST via Coursera in 2024

Fundamentals of Digital Marketing

Issued by Google in 2024

Supervised Machine Learning

Completed at DeepLearning.AI via Coursera in 2024