

MARK JASON T. GALANG

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Enthusiastically pursuing opportunities to apply my skills and knowledge in crafting efficient software systems, web applications, etc. I am eager to contribute to the entire software development lifecycle. With a strong focus on algorithmic thinking and data structures, I strive to create impactful and intuitive solutions that enhance system performance and usability.

WORK EXPERIENCE

TAXUMO

Development Intern, August 2023 – November 2023

- Engaged in backend development tasks using C#, SQL Server, and ASP.NET Web API, gaining hands-on experience in building robust and scalable server-side applications
- Utilized Entity Framework (EF) Core for seamless object-relational mapping, simplifying database interactions and enhancing code maintainability

HIGHLY SUCCEED

Mobile Developer Intern, May 2023 – August 2023

- Actively participated in the development of Android applications, working alongside experienced developers to implement new features and enhance existing functionalities
- Utilized Android Jetpack components, including LiveData, ViewModel, and Room, to develop robust and maintainable apps

EDUCATION

FEU INSTITUTE OF TECHNOLOGY (Cum Laude), 2019 – 2024

Bachelor of Science in Computer Science with Specialization in Software Engineering
P. Paredes St, Sampaloc, Manila, 1015 Metro Manila

STI COLLEGE ORTIGAS-CAINTA (with High Honors), 2017 – 2019

Senior High School - IT in Mobile App and Web Development
P Ortigas Ave Ext, Cainta, 1900 Rizal

AWARDS

- **Champion:** FEU Tech Clash of Coders: JTCP 2022, FEU Tech PyTournament: An Inter-Collegiate Algorithmic Challenge 2022, and FEU Tech Clash of Coders 2021
- **1st Place:** FEU Tech Iteration Clash of Coders 2023, FEU Alabang CODEvention: Programming 101 Competition 2021, and FEU Tech Think Like a Coder 2020
- **3rd Place:** University of the Philippines Baguio Iskode 2022
- **8th Place:** University of the Philippines Diliman Algolympics 2022

TECHNICAL SKILLS

PHP, MySQL, HTML, CSS, JavaScript, XAMPP, Visual Studio Code, C++, Java, Python, OOP