

Miguel Gasang

Computer Engineering Graduate

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EDUCATION

Bachelor of Engineering Technology Major in Computer Engineering

August 2023

Technological University of the Philippines - Manila

Ermita, Manila

- Graduated August 2023 (GPA 1.79)
- Key Courses: Data Structures and Algorithms, Software Design, Network Design, Digital Communications, Program Logic and Formulation

WORK EXPERIENCE

Project Operations | Internship

April 2023 – September 2023

JGC Technical Assistances Services Inc.

Filinvest, Alabang

- Used Microsoft Power Apps with SharePoint to enhance collaboration and data sharing among interns.
- Developing digital forms using MODS software tool specifically designed to build custom forms for our clients.

Web Developer | Part-time

September 2021 – December 2022

Ranked Gaming Client (RGC)

Luxemburg

- Utilized HTML/CSS and JavaScript to assist in developing, designing and updating websites for our company.
- Gained experience onsite maintenance through tools such as debugging, documenting and testing.
- Created a mockup UI / UX web design using Figma.
- Developed accessible, responsive and functional user interface to allow users or visitors on any devices to have the same perfect user experience.

PROJECTS

Sales and Inventory Management System | <https://github.com/angeldust1220/sales-inventory-system.git>

- Developed a sales and inventory system that has a feature of sales forecasting, order management, inventory handling and stock analysis.

Weather Application | <https://github.com/angeldust1220/Weather-app>

- Developed a responsive weather app that automatically loads weather stats based on location you entered. I used a real-time API. Completed this project using HTML, CSS and JavaScript.

Typing Test Website | <https://github.com/angeldust1220/Type-Test>

- Developed a typing test website that gives you the ability to test your typing speed and shows you how accurate your typing ability is. I also used a quote database API that generates random quotes for you to type.

Modern Animated Login Page | <https://github.com/angeldust1220/Login-Page>

- Developed an animated login page design with Login and Sign-up animations using HTML, JavaScript, CSS Flexbox, CSS Transitions and CSS Keyframes.

SKILLS & INTEREST

Programming Languages: Python, C++, Typescript, JavaScript, VB.net, SQL, HTML and CSS

Software Tools: Node.js, React, MongoDB, MySQL

Technical Skills: Programming, Technical Writing, Project Development and Network Design