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Education

2019 - 2023

Bachelor of Science in Computer Engineering

Polytechnic University of the Philippines - Manila

DOST-SEI Scholar

Achieved President's and Dean's Lister

Skills

Programming Languages:

- Python (Django , REST API)
- C#
- JavaScript
- Java

Software:

- Adobe Premiere (Video Editing)
- Android Studio
- Unity 2D/3D (Game Development)
- MySQL (Database Management)

References

Engr. Rolito Mahaguay
rlmahaguay@pup.edu.ph
09692287084

ELIJAH JOEL CAÑAREJO

A Computer Engineering graduate from the Polytechnic University of the Philippines, equipped with proven communication, problem-solving, and teamwork skills. My dedication to learning and adaptability enables me to leverage my abilities effectively as a member of your company. Frequently praised as hard-working by peers, I can be relied upon to contribute to your company's goal achievement.

Experience

2022

Optogrow Operations Management Services | Pasig City

Systems and IT Intern

- Assigned to website automation, specializing in back-end design and online business management.
- Developed customized web pages, funnels, and automations for clients, including e-commerce and CRM systems using GOHIGHLEVEL.
- Proficient in managing operations with automation tools such as Zapier, Pabbly, Integately, and Airtable.
- Provided digital operations and online business management support, creating efficient back-end systems for clients' automated online businesses.

2021

Questronix Corporation | Makati City

Software Engineer Intern

- Actively participated in daily Scrum meetings as a Software Engineer Intern, contributing to project planning and execution.
- Gained introductory experience in Python, with a focus on the Django framework, for backend development.
- Acquired exposure to JavaScript for frontend development.
- Played a role in the development of RESTful APIs for the application.
- Held responsibility for managing the MySQL server, primarily focusing on the backend aspects of the project.

2018

Our Lady of Fatima University | Quezon City

IT Support (Work Immersion)

- Responsible for essential IT functions as an IT Support Intern.
- Duties included troubleshooting computer issues, handling software installations, configuring basic networks, and conducting computer maintenance.
- Provided user support and translated technical information for employees.
- Maintained meticulous documentation to track and improve IT support processes.

Notable Projects

2023

Classwork Repository (Web)

A website for repository of schoolworks using Django and Tailwind CSS

Blockchain-based Energy Mangement System (Web)

A simple energy management system website for energy efficiency in remote areas simulated in Ganache (Presented paper at ICSEC 2023)

Nutriforage (Mobile)

A health-focused Android app for nutritious recipes, food tracking, and food identification.

2022

BestByte (Web)

A website designed for dentists to facilitate appointment bookings and manage patient data using JavaScript and Python

2021

Piggy Plan (Mobile)

An Android-based mobile app helps users track their daily budgets and savings on their mobile devices.