# PATRICK BENEDICT PAGUIA LIRIO

ADDRESS: Lower Bicutan, Taguig City CONTACT NUMBER: +639274056590 EMAIL: pbenedict.lirio@gmail.com



### **OBJECTIVE**

To improve my career prospects by seeking fresh challenges from an established organization with clear focus and direction, abundant opportunities for sustained growth in core competence, advancement within the organization.

# **WORK EXPERIENCE**

o Technology Operations (Intern)

Coca-Cola Beverage Philippines Inc.

26F, Net Lima Building, 5th Ave Cor, 26th St., Fort Bonifacio Global City, Taguig City, Metro Manila

February 2024 - May 2024

o Associate Consultant (Client Service Jr. Agent)

**CGI Philippines Inc.** 

2/F One World Square Upper McKinley Road McKinley Hill

August 2023 – February 2024

o Customer Service Representative

FIS Global Solutions Philippines, Inc.

9th Floor Eco Plaza Building 2305 Chino Roces Avenue Extension, Makati City

March 2022 - July 2023

o Service Crew (Gill Man)

Jollibee Food Corporation - Bucandala Branch

Bucandala, Imus Cavite

January 2020 - January 2021

## **TRAININGS & CERTIFICATIONS**

 Intermediate Front – End Web Development

February 9 - February 28, 2022-

**Bayan Academy** 

 Go Code: Code your web profile using html,css, and Bootsrap

February 19 – 20, 2022-**Zuit** 

**Coding Bootcamp** 

o Introduction to Python

January 22, 2022-DataCamp

**Bootcamp** 

Intermediate SQL Queries

January 18, 2022 - DataCamp

**Bootcamp** 

#### **SKILLS**:

Technical Skills:

- Intermidiate Programming: (C++, Java, Python, HTML, CSS, JavaScript, React Js, Node Js, and Express JS)
- Computer literate: (MS Word and Excel)
- Basic Drafting: (AutoCAD)
- Arduino
- Mathlab

• Databases: (MySQL, MsSQL, and Django)

Non - Technical Skills:

- Problem-solving
- Good Communication Skills
- Critical Thinking Skills
- Time- Management Skills
- Ability to work under pressure.
- Attention to details.

# **ACADEMIC PROJECTS**

- Asset Management System (React JS | Node JS | Express JS | material UI)
- MUKLAT: Smart-Assistive Eyewear for Navigation and Mobility for Visually Impaired Individuals (Python | Embedded System)
- Automated Counting and Sorting System Utilizing IoT Technology for New Philippine Peso Coins (Embedded System)
- Arduino Based Watering and Monitoring System (Embedded System)
- Scheduling System (Python)
- Point Of Sale System (Java Swing)

#### **EDUCATIONAL BACKGROUND**

College

-Pamantasan ng Lungsod ng Maynila

-Bachelor of Science in Computer Engineering

October 2020 - September 2024

## **CHARACTER REFERENCES**

Engr. Perferinda P. Caubang

Professor - Pamantasan ng Lungsod ng Maynila +63 9497356407

Engr. Evelyn Carolino

Professor - Pamantasan ng Lungsod ng Maynila +63 9063662248

I do hereby declare that all information above are true and correct to the best of my knowledge.

PATRICK BENEDICT P. LIRIO

**Applicants**