



## PATRICK WILLIAM Q. LOFRANCO

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📍 Sampaloc Manila

🌐 [hndrixx.github.io/Patrick-Lofranco-Portfolio/](https://hndrixx.github.io/Patrick-Lofranco-Portfolio/)

### **OBJECTIVE**

To obtain a challenging and responsible position as an IT graduate, where I can my technical skills and knowledge to contribute to the growth and success of the company.

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### **TECHNICAL SKILLS**

- |                       |                              |          |
|-----------------------|------------------------------|----------|
| ➤ Java                | ➤ PHP (CodeIgniter, Laravel) | ➤ C++    |
| ➤ Android Development | ➤ Python (Django)            | ➤ VB.Net |
| ➤ SQL                 | ➤ JavaScript (React, Vue)    |          |

### **PERSONAL INFORMATION**

Age: 21 years old  
Sex: Male  
Citizenship: Filipino  
Religion: Catholic  
Height: 5'9

### **EDUCATIONAL BACKGROUND**

Universidad De Manila  
BS Information Technology  
2019- 2023

### **ACHIEVEMENTS**

- Visual Graphic Design NCIII Passer
- Capstone Project
- With Honors
- Dean's Lister

### **HIGHLIGHTS OF QUALIFICATION**

- Ability to collaborate effectively in a team environment.
- Proficient in analyzing detailed technical problems, debugging issues, and developing effective solutions.
- Good verbal and written communication skills.
- Dedication to producing high-quality, user-friendly websites and web applications.
- Effectively manage and handle multiple tasks.
- Strong attention to detail and ability to meet deadlines.

### **WORK EXPERIENCE**

On-The-Job Training  
Web Developer/Programmer- Intern  
DENR EMB MIMAROPA  
2023

Freelancer  
Android Mobile App Developer  
2023

### **TRAINING ATTENDED**

Code Your Future: Coding Workshop with StackTrek and DICT

TESDA NCIII Visual Graphic Design

### **PROJECTS**

#### BHive

- Designed and developed a fully functional web system using PHP (CodeIgniter framework) and MySQL.
- The system eased the management of company hierarchies, providing real-time visualization of team structures, status and monitoring connections.
- Collaborated with a team to deliver the project ahead of schedule.

#### Mobile Library Management System (Capstone Project)

- Android mobile application for library management, integrating Teachable Machine and TensorFlow for image-based dataset and Firebase for the real-time database.
- Simplified book tasks with easy-to-use interface, improving book recognition and tracking availability.
- Presented successful outcomes at the capstone showcase.