# **JOHN OSCAR ROBLE**

# **SOFTWARE ENGINEER**

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# TECHNICAL SKILLS

Languages: HTML, CSS, Javascript, Python, SQL

**Frameworks:** React, Django, Flask **Other:** Git, MySQL, Firebase

### **PROJECTS**

# LIC Connect: Streamlining Computer Access with an Automated Login System and Tracking

- Led the development of a capstone project featuring a web and GUI-based solution for student and administrative workflows.
- Built using React, Django, Django REST Framework, MySQL, and Python (Tkinter).
- Deployed on Heroku (backend) and Vercel (frontend) for third-party testing.

#### **Automated Facial Recognition Attendance System**

- Contributed to a group project designed to automate attendance tracking through facial recognition.
- Implemented encryption for submission forms, ensuring credentials are securely transmitted and protected from interception during login and sign-up processes

#### CERTIFICATIONS

Prepare, Clean, Transform, and Load Data using Power Bl

June 2024

Coursera

Pandas September 2023

Kaggle

September 2023

Data Visualization

Kaggle

### **EDUCATION**

Bachelor of Science in Information Technology

2021 - 2025

Cebu Institute of Technology - University

## **ORGANIZATION** Caption Writer | Google Developer Student Clubs CIT-U

2024-2025

• Generated engaging captions for social media posts and pubmats.

# Design Lead | Google Developer Student Clubs CIT-U

2023-2024

- Created PPT presentations for all events.
- Prepared technical requirements for livestream events (FB live).