# **Ivor Glorioso**

+63 9453 726 040| lhanivor@gmail.com| wwlinkedin.com/in/ivor-glorioso | github.com/IvorG24

## **De Lasalle University Dasmarinas**

Bachelor of science in Computer Engineering

2020 -Present

## **Holy Nazarene Christian School**

Senior High School 2018 – 2020

# **Projects**

#### **Portfolio** | React JS, Material-UI

- Developed a static web that displays all the current projects and introduction.
- Visualized data related and contacts to the creator.

## **CRUD Implementation** | *React JS, Bootstrap, Laravel*

- Set up components for creating, reading, updating, and deleting data.
- Develop a RESTful API using Laravel for data management.
- Secure API routes and endpoints using Laravel's middleware.
- Return appropriate JSON responses for API requests and implement error handling and validation on the server side.

#### **Film Vault Mobile App** | *API, Flutter*

- Developed a mobile application using flutter about movie list.
- · Display current available movie in the industry currently. · Updated to latest to oldest with the help of API

#### JavaScript Calculator | Vanilla JavaScript

- Developed an online calculator that solves different user input.
- Can solve different operations that is input by the user.
- Simple and direct to the point project that is user friendly.

# Poke Dex | Html, Tailwind, JavaScript, Poke API

- Developed an online collection of Poke mon.
- Have search function, pagination, filtering and can show different moves and abilities when clicked.
- · Simple and direct to the point project that is user friendly with modern front-end technology.

## Lubie | Nextjs 13, Tailwind, Figma, Git

- Developed a landing page for Lubie product.
- Display introduction and products of Lubie.
- · Responsive layout for mobile phones.
- Involved working as a team to build the web application.

#### Technical Skills

Languages: JavaScript, HTML/CSS, PHP

Frameworks: React, Laravel, Material-UI, Bootstrap 5, Tailwind, Nextjs13

Developer Tools: Git, VS Code, Visual Studio, Figma, MySQL