

# JIMWEL MANGUIAT

jimboyhurry072702@gmail.com | +63 953 049 3474 | Calamba, Laguna, PH

## Education

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### ***Don Bosco College – Canlubang***

Bachelor of Science in Information Technology (Present)

### ***University of Perpetual Help – Calamba Campus***

Information and Communication Technology (ICT) (August 2018 – April 2020)

### ***Asian Computer College***

Secondary Education (June 2014 – May 2018)  
Primary Education (June 2010 – April 2014)

## Socials

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[github.com/JimwelHurry](https://github.com/JimwelHurry) Portfolio

[www.linkedin.com/in/jimwelmanguiat](https://www.linkedin.com/in/jimwelmanguiat)

## Skills

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Languages: C++, C , PHP , JavaScript  
Frameworks/Libraries: React, Next.js, Vite, Bootstrap, Tailwind CSS  
Tools/Technologies: Git, npm, MySQL, XAMPP, Visual Studio, ChatGpt (coding, assistance, and problem solving)

## Client Experience

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### **RRR Land Surveying Services** [see](#)

Web Developer / 2024

- Designed and developed a business website for RRR Land Surveying Services using HTML, CSS, and Bootstrap framework.
- Created a user-friendly layout with seamless navigation to enhance the client's online presence.

### **G-Surv Corporation** [see](#)

Web Developer / 2025 Present

- Designed and developed a business website for G-Surv Corporation using HTML, CSS, and Bootstrap framework.
- Implemented a clean and professional layout to represent the company's services and enhance its online presence.

## Certificate

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UI/UX For Beginners (Aug 2024)  
Great Learning [see](#)

## Personal Projects

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### **BakeShop Website** [source code](#) Nov 2022

- Designed and developed a website for a local bakeshop using HTML, CSS, and Bootstrap framework.
- Included a pricing section for each item, making it convenient for customers to view available treats and their prices.

### **Honda Click 160 Website Specifications** [source code](#) Dec 2024

- Designed an interactive, mobile-responsive layout to showcase the features, specifications, and images of the Honda Click 160.

- Ensured the website highlighted key details, including engine specs, design features, and pricing.

#### **MacOS Inspired GUI Website** [source code](#)

Nov 2024

- A sleek and modern personal website designed with an MacOS GUI, emphasizing minimalism, elegance, and functionality.
- The site showcases my portfolio, skills and professional journey, delivering seamless and visually appealing user experience.

#### **Simple Dictionary** [source code](#)

Dec 2024

- A basic dictionary app built with React + Vite that allows users to search for word definitions.
- The app offers a clean, simple interface for quick and easy access to definitions.

#### **Calculator** [source code](#)

Nov 2024

- Implemented basic arithmetic operations such as addition, subtraction, multiplication, and division.
- Designed a clean and user-friendly interface with responsive layout for seamless functionality across devices.
- Focused on improving React skills by managing state and handling user inputs effectively.

### **Declaration**

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**I hereby certify that the above information is true and correct to the best of my knowledge and belief.**

  
**Jimwel Manguiat**  
Applicant