# Rendell Soberano

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#### WEB DEVELOPER | RME

A Career shifter Mechanical Engineer who always wanted to be a Web Developer, constantly curious about learning deeper into the world of web development. Skilled in various technologies including, HTML, CSS, JavaScript, PHP, and SQL. A very keen-to-detail individual who can work dynamically.

# **RELEVANT LINKS**

LinkedIn: Rendell Soberano Portfolio: rendellsoberano Github: rpsup

# **KEY SKILLS**

Front-End: HTML, CSS, JavaScript, MDBootstrap, Jquery, React.

Back-End: SQL, PHP, Node.js, Web API, Express, Laravel.

Database: MySQL.

Design Tool: Figma, Canva, Photopea.

Other: AutoCAD, Planswift.

Optimistic

Eager to Learn

Keen to Details

• Time Management skills

# WORK EXPERIENCE

#### Ralgo Industries Inc. | Quezon City

#### **Project In Charge / Estimator**

- Making use of Planswift to speed up the estimation process by 100%.
- Solving actual construction site problems.
- Precisely counting the entire cost of a project building for bidding.

#### Based on Scientia Inc. | Quezon City

August 2021 - February 2022

April 2023 - November 2023

#### **Project Engineer**

- Conducting manpower distribution for efficient work.
- Ensuring the installed material meets high-quality standards.
- Engage in meetings with contractors for clarification and commitments.

# **PROJECT EXPERIENCE**

### **Green Engineering | Construction Website Template**

Nov. 23-28, 2023

- Tools used: HTML, CSS, Bootstrap, Git
- Role: Sole Developer
- Created a gym website template with good-quality images and responsive design.

#### Fit Flex - Gym Website

Jan. 15-22, 2024

- Tools used: HTML, CSS, Bootstrap, JavaScript, Jquery, Express API, Git.
- Role: Front-end
- Built and designed a gym website that pulls data from our own Express API showcasing the coaches and home workouts.

## **Roll and Play - E-commerce Website**

Jan. 15-22, 2024

- Tools used: HTML, CSS, MDBootstrap, JavaScript, Jquery, Laravel, Git, Render, SQL, Xampp.
- Role: Front-end (Entire structure, design, and responsiveness)
- Back-End (Log in/Register and user validations).
- Created a full-functioning ECOMM website that includes transactions and CRUD methods for three different users (Admin, Delivery, User).

# **EDUCATION & CERTIFICATIONS**

Silliman University 2013-2020

KodeGo PH November 2023 - February 2024

BS in Mechanical Engineering Graduate

La Consolacion College Manila 2009-2013

High School Graduate

Full-Stack Web Development Certification