

MARC LESTER M. DELA CRUZ

WORK EXPERIENCE

Symph, Cebu – *Web Developer Intern*

MARCH 2022 – JUNE 2022

- Contributed to the development of a showroom and e-commerce website for luxury home and kitchen brands.
- Developed with a front-end user experience using React, NextJS, TypeScript, Tailwind, Styled Components and Strapi headless Content Management System (CMS).
- Collaborated closely with the team using Linear for issue tracking, Github for version control and Figma for Web Design.
- Created reusable components and pages with mobile-first design approach.
- Optimized all high-resolution images used in the website. Decreasing load time and file size by 50%.
- Integrated assets with amazon s3 bucket (cloud storage).
- Responsible for leading fellow interns with the project development.

ALMEDAH Food Machineries, Manila – *Backend Developer*

JANUARY 2021 – JANUARY 2022

- Developed an Enterprise Resource Planning (ERP) system using Model View Controller (MVC) architecture with Laravel.
- Implemented CRUD functionalities on multiple modules including but not limited to Manufacturing and HR modules.
- Built pages for each module using Blade templates and JQuery.

EDUCATION

Technological Institute of the Philippines QC – *Computer Science*

JUNE 2018 – JUNE 2022, Quezon City

Activities and Societies

- One of the Top 10 Presenters for ASEAN Data Science Competition held in 2019
- Computer Science Student Council Secretary (2019-2020)
- Held Java coding tutorials in school for Information Technology and Computer science department
- Organized school seminars with computing professionals

- Contributed in the Development of an industry project under the Technopreneurship department. Built an Enterprise Resource Planning System for Almedah Food Machineries Corp.
- Relevant Coursework: Web Development, Web Design, Object-Oriented Programming, Database Administration, Data security and Privacy.

SKILLS

ReactJS | NextJS | TypeScript | Tailwind | Styled Components

Version Control | AWS | MySQL | Laravel | PHP