

Clarence R. Coronel

Front-End Developer

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Portfolio: <https://clarence-coronel.github.io/portfolio-2023/>

Github: <https://github.com/clarence-coronel>

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EXPERIENCE

IntelliSeven Solutions Incorporated (Intern, February 1, 2024 – April 25, 2024)

- Contributed to the company by developing various websites.
- Engaged in collaborative development efforts with team members

TECHNICAL SKILLS

- | | | | |
|----------------|----------------|-----------|---------------------|
| ➤ Vue.js | ➤ Git & Github | ➤ Express | ➤ Figma |
| ➤ Nuxt | ➤ React.js | ➤ MySQL | ➤ Responsive Design |
| ➤ Tailwind CSS | ➤ RESTful APIs | ➤ PHP | Principles |

PROJECTS

iSchedule Website & iSchedule Admin Website (JavaScript, CSS, PHP, MySQL)

- Solely developed and deployed a web-based appointment system for Bulacan Medical Center.
- iSchedule automates appointment processes, offering real-time calendar updates, including holidays and booked days. Patients can easily monitor and manage appointments through the user-friendly interface.
- iSchedule Admin efficiently oversees and controls the iSchedule Website. It enables statistical monitoring, appointment management across departments, facilitates schedule management, capable of exporting tables to Excel format, and encompasses a myriad of other functionalities.

Catalog-style e-commerce Client Website (Vue.Js, Tailwind CSS)

- Soley developed during my internship while adhering to provided UI designs.
- Capable of displaying dynamic data from a RESTful API such as categories & products information.

Catalog-style e-commerce Admin Website (Nuxt, Express, Tailwind CSS)

- Worked with other developers during my internship.
- Integrated features such as product creation, display, update, and deletion.
- Developed multiple endpoints using Express for retrieving various data.

Etch A Sketch (JavaScript, CSS)

- Designed and implemented a personal project focused on creating pixel-like art.
- Provide the ability to choose specific colors or generate them randomly.
- Supporting the creation of artwork across various canvas sizes.

Calculator Website (JavaScript, CSS)

- Designed and implemented a personal project that is capable of basic MDAS functionality.

Tic Tac Fighter Website (Javascript, CSS)

- Designed and implemented personal project that enables two players to engage in a tic-tac-toe game.
- Implemented an AI opponent with 2 (two) level of difficulty using minmax algorithm.

Pokedex (VueJs & Tailwind CSS)

- Used PokéAPI to develop a website that displays pokemon data dynamically.

EDUCATION

Bulacan State University - Main

Malolos, Bulacan

Bachelor of Science in Information & Technology

Major in Web & Mobile Application Development

2020 – Present