

Clarence R. Coronel

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EXPERIENCE

IntelliSeven Solutions Incorporated (Intern)

February 1, 2024 – April 25, 2024

- Used Vue.js, Nuxt, Tailwind CSS, & Express.js.
- Collaborated with fellow developers via Git and GitHub to craft a web-based system featuring robust user authentication, meticulous data validation, and seamless CRUD operations.
- Engineered contemporary websites aligned with prescribed UI/UX designs &, ensuring a seamless user experience.

TECHNICAL SKILLS

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

PROJECTS

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

- Developed and implemented iSchedule, a web-based appointment system for Bulacan Medical Center.
- iSchedule automates appointment scheduling with real-time calendar updates, including holidays and booked days, providing patients with easy appointment management.
- iSchedule Admin oversees the website, enabling statistical monitoring, appointment management, schedule management, and exporting data to Excel format.

Catalog-style e-commerce Client Website & Admin Website (Vue.js, Tailwind CSS, Express.js, MongoDB)

- Developed client website during internship, following provided UI designs and collaborated with other developers for the admin website.
- Client website dynamically displays data from a RESTful API, showcasing categories and product information.
- Key features added to admin website include product creation, display, update, and deletion.
- Implemented multiple Express endpoints for seamless integration and enhanced functionality.

Grandline Memory Game (Vue.js, Tailwind CSS)

- One Piece-themed memory card game where players match pairs of cards featuring characters from the series.
- Implemented gameplay mechanics like animated card flipping, player health, timer, and a dynamic scoring system for increased player enjoyment.

Pokedex (Vue.js & Tailwind CSS)

- Utilized the PokéAPI to create a dynamic website showcasing comprehensive Pokémon data and information.

Resume Maker (React.js & Tailwind CSS)

- Incorporated UI components to facilitate the creation of downloadable professional resumes, customized to meet individual requirements with ease.

AniManga Archive (React.js & Tailwind CSS)

- Leveraged the Jikan API to dynamically showcase anime and manga information on a website.
- Crafted a dark mode interface to enhance user experience and visual appeal.

Tic Tac Fighter Website (Javascript, CSS)

- Designed and implemented a street fighter theme 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.

EDUCATION

Bulacan State University - Main

Bachelor of Science in Information & Technology

2020 – Present