

# Raycia Maria Frances R. Navera

San Diego, CA | [naveraraycia@outlook.com](mailto:naveraraycia@outlook.com) | +1 (858) 610 9506 | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## SKILLS

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**Programming:** HTML, CSS, JavaScript, SASS

**Libraries & Frameworks:** React.js, Redux Toolkit, Bootstrap, Materialize CSS, Tailwind CSS

**Tools & Platforms:** Git, GitHub, Netlify, Vercel, Webpack, Babel, Firebase, Figma

**Also Familiar with:** Python, Java, PHP, SQL, C++

## EDUCATION

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**De La Salle University - Dasmariñas**

**Dasmariñas City, Cavite, Philippines**

*Bachelor of Science in Computer Engineering with Specialization in Software Engineering    Graduation Date: Sep 2022*

## SENIOR THESIS

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**SIM Card Registration System with Report Feature**

**Dasmariñas City, Cavite, Philippines**

*De La Salle University - Dasmariñas*

- Collaborated with team members to produce a SIM Card Registration System website along with a fingerprint hardware for capturing fingerprint data to be used for the SIM card registration process.
- Collaborated with a team member to develop the website's front-end using **HTML**, **CSS** with the **Bootstrap** framework, and **PHP**.
- Contributed to back-end development tasks, including database management in PhpMyAdmin, **SQL** query creation for retrieving data, and the implementation of various website features such as account creation, authentication, and the SIM card registration function.
- Assumed a leadership role within the team by taking charge of project scheduling and effectively delegating tasks to team members, ensuring a well-organized and efficient project completion process.

## WORK EXPERIENCE

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**MTL Holdings Inc.**

**Muntinlupa City, Philippines**

*Web Developer Intern*

*Mar 2022 - Jun 2022*

- Designed and developed a prototype website for the company.
- Collaborated with the General Manager to create engaging web content that effectively portrayed the company's mission, vision, values, and proven experience with clients in the industry.
- Utilized **Figma** to create the web design.
- Utilized **HTML**, **CSS** with **Materialize CSS** framework, and **JavaScript** to develop interactive features for the prototype website, resulting in a user-friendly experience and visually appealing web pages.

## PROJECT EXPERIENCE

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**Explora**

**Dasmariñas City, Cavite, Philippines**

<https://explora-ruddy.vercel.app/>

- Developed a travel booking website for a mock agency that offers tours for specific destinations in the Philippines. Users could create an account through email or Gmail, choose travel packages, and leave reviews.
- Utilized **React JS** to simplify the task of building website routes, creating reusable components, and managing application states.
- Utilized **Figma** to create the web design and implemented the **TailwindCSS** framework as it simplifies component styling, expedites media query configuration, and enables extensive customization.
- Integrated **Google Firebase** to provide user authentication, simplifying the login and sign-up experience through Google OAuth or email. Effectively managed and created the database for user accounts and reviews with Cloud Firestore and offered online storage for uploaded profile images.

## Chapters

Dasmariñas City, Cavite, Philippines

<https://chapters-tawny.vercel.app/>

- Developed a user-authenticated journal web app guaranteeing privacy and exclusive access to the account holder.
- Added a random quote and activity suggestion feature using **Axios** to fetch data from the two external APIs.
- Utilized **Figma** for the web design and **TailwindCSS** for component styling to easily recreate the custom design.
- Utilized **React JS** along with **Redux Toolkit** for effective state management.
- Incorporated **Google Firebase** to integrate user authentication and a streamlined account creation process, manage and create database collections with Cloud Firestore, and establish online storage for uploaded profile images.

## CanDiY

San Diego, California

<https://candiy-nu.vercel.app/>

- Created a single-page website UI for a candy subscription box, presenting details about the product, subscription options, pricing, and customer feedback.
- Utilized **HTML**, **CSS**, and **JavaScript** together with **Webpack** and **Babel**, resulting in a cross-browser compatible website with optimized assets and performance.
- Utilized **Figma** for creating the web design.
- Utilized **Bootstrap** for web interface styling, while using **SASS** to facilitate the customization of Bootstrap classes.

## UDEMY COURSES

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**Certificate:** [Webpack 5 in 2023: Optimizing For Production](#)

**Certificate:** [Materialize CSS from Scratch with 5 Projects](#)

**Certificate:** [Full Front End Web Development Course](#)

**Certificate:** [Master Git and GitHub in 5 Days: Go from Zero to Hero](#)

**Certificate:** [React Front to Back 2022](#)

**Certificate:** [Bootstrap 4 from Scratch with 5 Projects](#)

**Certificate:** [Tailwind CSS from Scratch | Learn by Building Projects](#)

**Certificate:** [Modern JavaScript from the Beginning](#)

**Certificate:** [Level Up Your CSS Animation Skills](#)

**Certificate:** [Figma UI UX Design Essentials](#)

**Certificate:** [Zero to Hero in Jest Unit and Integration Testing with React](#)

**Certificate:** [PHP for Beginners 2022: The Complete PHP MySQL PDO Course](#)

**Certificate:** [NodeJS for Beginners](#)

## UNIVERSITY SEMINARS

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**Certificate:** [Successfully Finding a Career in the Digital Landscape and Cloud Computing](#)

**Certificate:** [Virtual Reality](#)

**Certificate:** [Data Science and Software Development](#)