JASTONI L. VILLANUEVA

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OBJECTIVE
- As an aspiring Front-end Web Developer, I am enthusiastic about learning and excelling in developing exceptional user experiences. My goal is to contribute my skills in HTML/CSS, JavaScript, React, and other front-end technologies to help drive success for my future company.

SKILLS SUMMARY
- Developed and maintained responsive and interactive front-end components using HTML, CSS, and JavaScript.
- Proficient in utilizing CSS frameworks like Sass, Bootstrap and Tailwind to create visually appealing web interfaces.
- Utilized ReactJS to build dynamic and performant user interfaces, enhancing user experience and engagement.
- Collaborated with designers to transform wireframes and mockups into functional prototypes using Figma.
- Implemented version control using Git, ensuring efficient team collaboration and code management.
- Designed and developed server-side applications following the MVC architecture with Express JS.
- Implementation of view Engines EJS, Handlebars and Pug.
- Leverage Node JS to handle HTTP requests and manage database interactions, applying CRUD for seamless data manipulation.
- Collaborative skills promoting a positive team dynamic.
- Problem solving skills enabling me to find innovative solution to challenges.

WORK EXPERIENCE/EXPERIENCE
- **CWallet (Frontend Web Developer)** - **December 2023 – March 2024**
    - Worked remotely for 3 months as a Frontend Web Developer at CWallet, a startup finance tech company in Qatar
    - Developed a responsive and user-friendly website for four projects transforming them into functional web applications using HTML, CSS (Bootstrap framework), and JavaScript
    - Implemented designs for the Web wallet, the primary product for public users, and UI design for the admin portal, serving internal users

- o Operated within an Agile collaborative environment to receive design requirements, engage in peer programming sessions, and participate in testing applications.
- o Collaborated with QA to become familiar with the set of APIs and contributed to both internal and external documentation project using React JS.

- ➢ **Accenture Technology Academy(Internship) - February 2023 – March 2023**
  - o Completed a self-paced comprehensive training program focused on developing essential skills for delivering leading-edge services to clients
  - o Acquired hands-on experience in website development utilizing ASP, Microsoft SQL Server, Bootstrap, HTML, CSS, JavaScript, and other Microsoft Tools

EDUCATIONAL BACKGROUND

STI College Global City(College)
Bachelor of Science Information Technology
2019-2023

STI College Global City(Senior Highschool)
Information Technology in Mobile App and Web Development
2017-2019

Army's Angel Integrated School
Elementary – Junior Highschool
2007 – 2017

ACHIEVEMENTS, SEMINARS AND TRAININGS

Udemy – ReactJS and NodeJS Course
I subscribed to a Udemy course focused on deep learning with ReactJS and NodeJS. During the course, I gained proficiency in several advanced concepts, including various Hooks, API Context, and the basics of Redux in ReactJS. In the NodeJS section, I learned how to connect to databases using ORM and implement the MVC pattern.
May 2023 – Present

Codefest – STI College Global City(Champion)
Our team developed a dual-platform ticketing system, which is web-based and connected to a mobile application. I have contributed to some of the functionality and have been primarily responsible for developing the client-side of the system.
November 2022

Tagisan ng Talino – STI College Cluster Competition(1st runner up)
Our team develop a mobile application using android studio which my part is to create a flexible and functional user interface.
March 2019