Mark Laurence Guyada

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Objective

Motivated and passionate aspiring developer with a strong foundation in programming and problem-solving. Seeking to leverage my knowledge of software development and hands-on project experience to contribute to innovative and impactful projects in a dynamic tech environment.

Skills

Programming Languages: JavaScript/Python, Web Technologies: HTML5, CSS, ReactJs, NodeJs, Databases: MongoDB, MySQL, Version Control: Git and GitHub, Familiar with OOP concepts, Experienced in working with RESTful APIs

Projects

Capstone Project | Donor Care System: Blood Donor Information and Monitoring System | 8/2023 - 11/2023

- Implemented with HTML5, CSS, and JavaScript as frontend tool with the help of other features of JavaScript such as JSON, JQuery and other external libraries and Bootstrap for CSS framework
- Integrated with PHP as for the backend and MySQL for the database management.
- Built a good performing website to increase donor satisfaction and be a convenient platform for the donors and potential donors.
- For the core features: implemented CRUD operations, enabled email notifications, generated certificates upon completion of the entire blood donation journey, and ensured the app's responsiveness across multiple devices.

E-Commerce Website | 4/2024

- Developed a fully functional E-Commerce Clone Website using HTML and TailwindCSS for the front-end framework.
- The website's interactivity and dynamic features were implemented using Vanilla JavaScript, which I utilized for both the front-end and back-end development.
- The website includes core functionalities such as product listings, shopping cart management, and a secure checkout process, all designed with a focus on user experience and responsive design. The site adapts seamlessly across various devices, ensuring accessibility for all users.
- Utilized Git for version control, marking my first experience of tracking changes, and collaborating more efficiently on code.

Todo List App | 6/2024 - 7/2024

- Developed a Todo List App using MERN (MongoDB, ExpressJs, ReactJs, NodeJs) to create a Full-Stack Web Application with strong functionality.
- This app allows users to manage their tasks efficiently and individually with core features such as CRUD operations.
- Integrated with a RESTful API, enabling seamless communication between the front-end and back-end.
- Implemented user authentication and authorization to secure private routes, ensuring that each user's to-do list is accessible only to them. This provides a personalized and secure experience for every user, with each account having its own protected set of tasks.

Experience

Sagility | Zeta Tower Bridgetowne, Quezon City, 1110
IT Support Engineer Intern | 01/2024 - 04/2024

- Responsible for assisting with agents' issues.
- Maintained computer security by checking, installing, and updating security applications.
- Performed image booting for each new CPU to enable fast installation of the operating system.

Education

Arellano University | 239 Pag-asa St. Pasig City, 1606
Bachelor of Science in Information Technology | 06/2024
Graduated cum laude—1.75+ GPA