INTERN FRONTEND REACTJS

(158/42 Lam Thi Ho, Tan Chanh Hiep Ward, District 12, Ho Chi Minh City, Viet Nam)

Objective: Proactive development intern with a deep interest in front-end development, seeking an opportunity to learn from experienced professionals and contribute my skills to building user-friendly and engaging web experiences.

Education
- Junior in Computer Science, Transport of University Ho Chi Minh.

Technical Skills
- Programming languages: HTML, CSS, JavaScript
- Framework: Nextjs
- Libraries: Reactjs, Bootstrap
- Platform: Nodejs
- Basic Agile / Scrum
- Tools: Git, Figma
- Languages: English
- Backend Development:
  - RESTful Server using Node.js and Express.
  - SQL and NoSQL databases (MongoDB).

Projects
1/ Website - Travel Booking Website
Team size : 3
Role:Frontend Developer
Link github: Travel Booking Website
Responsibilities:

- Developed a web application using ReactJS, focusing on the front-end development.
- Proficient in ReactJS, with a comprehensive understanding of full-stack development processes.
- Responsible for coding the user interface, ensuring a seamless and user-friendly experience.
- Designed and implemented robust APIs to support the functionality of the travel booking system.
- Collaborated closely with backend developers to integrate API endpoints and ensure smooth data flow.
- Ensured the application adhered to best practices in performance, security, and scalability.

2/ Website - Bood Bank
Team size : 2
Role:Backend Developer
Link github: Bood Bank
Responsibilities:

- Developed and maintained the backend architecture of the Blood Bank website using Node.js and Express.
- Designed and implemented RESTful APIs to handle data requests and interactions.
- Utilized MySQL for database management, including designing schemas and optimizing queries.
- Implemented JWT (JSON Web Tokens) for secure authentication and authorization.
- Developed the backend following the MVC (Model-View-Controller) design pattern to ensure code modularity and maintainability.
- Analyzed and structured the database to meet application requirements and ensure efficient data retrieval.