Le Vu An Ninh

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As a newcomer to the field of information technology, I am eager to enhance my skills and knowledge to become a web developer. I aspire to apply the theoretical knowledge I have acquired to practical projects. Besides that, I usually spend time exploring something new in technology to apply it to work and daily life.

EDUCATION

Bachelor's degree Information Technology

Jan 2022 - Jun 2024

University of Information Technology

Studying for a second degree at the University of Information Technology (major: Information Technology)

Engineer's degree Automotive Mechanics Technology

Oct 2016 - Oct 2020

Ho Chi Minh

University of Transport and Communications - Campus in Ho Chi Minh city Studying Automotive Mechanics Technology - Degree grade: Good

PROJECTS

Employee MS $^{\circ}$ Apr 2024 - May 2024

Objective: Develop Employee-MS web project including client and server side, supporting creating, editing, and deleting employee, department, and position information.

Key Features:

- · Management of employee, department, and position data
- · Displaying lists of employees, departments, and positions
- · Pagination for employees, departments, and positions list
- Employee search by name, department, or position
- Importing employee data from and exporting to CSV files

Technology:

- Frontend: ReactJS, Javascript, HTML/CSS, Bootstrap
- Backend: NodeJS, Express, JSON Web Tokens
- Database: MongoDB (Mongoose)
- Demo: https://employee-management-system-client.vercel.app
- Source: https://github.com/AnNinh2605/Employee-Management-System

WORK EXPERIENCE

Developer Apr 2024 - May 2024

University of Information Technology

Employee MS - Personal project (Self-learning)

After completing the Employee-MS project, I gained valuable experience in web development and project management:

- Technology Development: Improved skills in both front-end (ReactJS) and back-end (Node.js, Express) development.
- API Development: Gained experience in building API with RESTful APIs.
- Data Management: Learned how the data was transported from client to server, stored in database, and back.
- Authentication: Implemented authentication using JSON Web Tokens (JWT) and refresh tokens.
- Input Validation: Validated input data on both client and server side.
- Deployment: Deploying application on platforms like Vercel, Render, and MongoDB Atlas.
- Project Management: Use git to manage & save source code, and roll back when errors occur.
- Self-Learning: The importance of continuous learning and staying updated with the latest technologies.

Student Dec 2023 - Present
UniGap Ho Chi Minh

- Studying Backend Engineer course (Software Engineer fundamental + Backend Engineer) at Software Engineer UniGap
- Main language: Java.

SKILLS

Programming Languages: Javascript, HTML/CSS, Java **Database Management System:** MongoDB, MySQL

Frameworks/ Platforms: NodeJS, Express, ReactJS, Bootstrap Other Skills: Git, Ubuntu-Linux Operation System, Postman

CERTIFICATIONS

TOEIC 795 by IIG Viet Nam Jan 2022