





Nguyen Thi Thu Ha

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OBJECTIVE

I'm interested in creating websites, especially I would like to become a Front-End developer. I hope I can meet your demand and find a suitable job.

EDUCATION

Sai Gon University

Information Technology - Software Engineering

June 2020 - Present

Current GPA: 3.15/4.0

COURSEWORK

Courses: Object-Oriented Programming, Web and Application Programming, Interface Design, Specialized Project, Open Source Operating System,...

Awards:

- Academic Scholarship (2023 - Semester 6)
- Academic Scholarship (2024 - Semester 8)

CERTIFICATE

TOEIC

Listening - Reading Comprehension

July 2024

Score: 770/990

SKILLS

Languages: Python, Java, JavaScript, HTML/CSS, Typescript.

Tools: Git/GitHub, Webpack, VS Code, Eclipse, Netbeans.

Frameworks: ReactJS, NextJS, TailwindCSS, Bootstrap, Headless UI.

PROJECTS

BookStore | *Java, HTML/CSS, Javascript, Bootstrap, Eclipse, MySQL, Github*

Nov. 2023

- Work in a team of five members.
- Learn how to use Servlet, JSP
- Connect database from MySQL and handle it by session
- Create user-friendly UI and conventional navigation.

Clothing Website | *ReactJS, HTML/CSS, TailwindCSS, Dialogflow, Github, VS Code*

March 2024

- Work as a leader in a team of three members.
- Create user-friendly UI and conventional navigation
- Integrate chatbot using Dialogflow into website to advise customers.
- Learn how to use ReactJS, TailwindCSS
- Learn how to use React hooks and its libraries such as: Formik, Yup, Swiper, Toastify,... to handle and interact with data.

BookStore | *PHP, Javascript, HTML/CSS, MySQL, xampp, VSCode*

Aug. 2022

- Work in a team of two members.
- Create user-friendly UI and conventional navigation
- How to transfer data through method GET/POST
- Create some basic functions for customers and admin.

- It is my own project.
- Create user-friendly UI and conventional navigation
- How to call API and handle data by using Thunder Client to check it.
- Create some basic functions and search items by server-side rendering.
- Deploy the application by using Vercel.
- **Link:** <https://car-online-dwh1.vercel.app/>