NGUYEN THI HONG NHUNG

Frontend Developer Intern - ReactJS

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OBJECTIVE

I am a final-year Information Systems student with a strong interest in Frontend development. I aim to work as a ReactJS Intern to apply my knowledge, gain real project experience, and learn new technologies. My long-term goal is to become a skilled developer and later expand my expertise to full-stack development, and contribute to large-scale projects.

EDUCATION

VNU UNIVERSITY OF ENGINEERING AND TECHNOLOGY (VIETNAM NATIONAL UNIVERSITY, HANOI) *10/2022 - 2026*

- *Major : INFORMATION SYSTEMS*
  GPA: 3.36/4

PROJECTS

WEATHERY - CURRENT WEATHER AND FORECAST WEBSITE *07/2025 - 08/2025*

Description: A personal project that displays current weather, location details, and weather indexes using data from Weather API. The website also provides hourly weather forecasts for today and 7-day forecasts including temperature, rainfall, and wind direction. Mainly focused on frontend development and UI design.
Role: Frontend Developer
Github: https://github.com/Nhungnguyen0804/weathery
Deployed Website: https://nhungnguyen0804.github.io/weathery/
Technologies: HTML, CSS, JavaScript, ReactJS, WeatherAPI
Developed features:

- Search country and show its weather
- Display current weather and detailed location information, weather indexes (humidity, UV index,...)
- Hourly weather forecast for the current day
- 7-day weather forecast with temperature, rainfall, and wind direction

REBOX - USED ITEM EXCHANGE AND DONATION WEBSITE *04/2025 - 05/2025*

Description: Rebox is a website that allows high school students to post listings to sell, exchange, or donate used items. The system supports posting listings, joining events, showing statistics, and controlling the visibility of the poster's contact information.
Role: Full-stack Developer
Github: https://github.com/Nhungnguyen0804/PTTKHT_Project
Deployed Website: https://nhungnguyen0804.pythonanywhere.com
Technologies: Flask (Python), HTML, CSS, JavaScript, SQLite
The project was developed by a team of 4 students. My tasks included:

- Building functions for user registration, login, forgot password, sending OTP via email, generating statistical reports (users, posts), and managing personal accounts (view, edit, delete profile).
- Creating features for post preview, displaying posts by category, filtering by type and creation date, and hiding/showing contact information.
- Developing the homepage interface and building the front-end for features implemented in the back-end.
- Analyzing and designing the system: creating DFD level 0, level 1 and level 2 diagrams.

SKILLS

Programming Languages: C++, Java, Python, Javascript

Web Development: HTML, CSS, JavaScript, ReactJS, Flask (Python Framework)

Database: SQLite, MySQL (Workbench)

Tools & Technologies: Git, GitHub, Figma, draw.io

SoftSkills: Hard-working, persistent, and self-learning ability, Teamwork and collaboration skills

Language: basic English reading comprehension.