Phuc Nguyen Hoang

OBJECTIVE

Aspiring Web Developer with a passion for creating intuitive and visually appealing digital experiences. Proficient in HTML, CSS, JavaScript and TypeScript, I am eager to apply classroom knowledge to practical projects, contribute my skills to a dynamic team and learn from experienced professionals.

WORK EXPERIENCE

EDUNET Co., Ltd - Vietnam - Front-end Developer

08/2023 - 11/2023

- Designed and developed the user interface for Smart vOCR, a document management system
- Technologies used: HTML, CSS, JavaScript, TypeScript, Angular, Bootstrap, Docker
- Recognition and Gains: Enhanced my frontend development skills through an internship, actively participating in real-world projects and collaborating with a team.

EDUCATION

University of Information Technology, VNUHCM - Major: Software

2020 - 2024

Engineering GPA: 8.08 / 10

SKILLS

Programming Languages HTML, CSS, JavaScript, TypeScript

Libraries & Frameworks & React, Redux, Angular, Tailwind CSS, Bootstrap, MUI, Node.js, Express,

Database MongoDB, SQL, SQL Server Tools & Platforms Git, GitHub, Vercel, Docker, Figma

English Able to read and understand documents, can communicate in English

PROJECTS

ONLINE FURNITURE STORE - ADMIN - Front-end Developer - Course Project

03/2023 - 01/2024

An online furniture shop admin panel, providing user-friendly tools for managing products, orders, customers, and sales activities

- Technologies: TypeScript, React, Tailwind CSS, Material UI, Redux
- Github: https://github.com/PhucNguyenHoang611/NGUYENS HOME Furniture-ADMIN

ONLINE FURNITURE STORE - API - Back-end Developer - Course Project

03/2023 - 01/2024

An API for an online furniture shop, offering seamless integration for managing products, orders, customer data, and sales transactions

- Technologies: JavaScript, Node.js, Express, MongoDB
- Github: https://github.com/PhucNguyenHoang611/NGUYENS HOME Furniture-API

SOCIAL NETWORKS SUPPORT FINDING LOST ITEMS - Front-end Developer

02/2024 - 06/2024

- Course Project

A social network for lost and found items, utilizing a micro-frontend architecture to deliver a flexible user experience and scalable functionality

- Technologies: TypeScript, React, Tailwind CSS, Jotai, Apollo Client, Module Federation, Socket.IO
- Github: https://github.com/PhucNguyenHoang611/Finder App

LIVE CHAT WEBSITE - Fullstack Developer - Personal Project

03/2023 - 04/2023

A simple online chat website, providing an interface for real-time communication and easy interaction between users

- Front-end technologies: JavaScript, React, Tailwind CSS, MUI, Redux
- Back-end technologies: JavaScript, Node.js, Express, MongoDB, Socket.IO
- Github: https://github.com/PhucNguyenHoang611/BeFriendsChatApplication

CERTIFICATIONS

TOEIC Listening & Reading Certificate with score 780

2023