



NGUYỄN LONG VŨ

FRONTEND DEVELOPER INTERN

CONTACT

- ☎ 0932525463
- ✉ nguyenlongvux1@gmail.com
- 📍 Binh Thanh District, HCM
- 🌐 <https://github.com/LuonVu iTuoiLV>

EDUCATION

- 2021 - 2026
- HO CHI MINH CITY SAIGON UNIVERSITY
- Engineer of Information Technology

EXPERTISE

- Programming Languages: JavaScript, TypeScript, Python.
- Frameworks and Libraries: ReactJs, Tailwind CSS, Bootstrap.
- Database: MySql, SQL Server, Firebase, MongoDB.
- Others: HTML/CSS, OOP, Git.

SOFT SKILLS

- Independent Work.
- Competent in reading and understanding technical documents in English.
- Eager to learn and be willing to take on task.
- Adaptability in Fast-Paced Environments.

PROFILE

I am an enthusiastic software engineering student looking for an internship position in Frontend Development to leverage my skills in JavaScript, problem-solving, and software engineering. Desire to contribute to real projects and gain practical experience in a dynamic environment.

WORK EXPERIENCE

Ucademy App

6/2024 - PRESENT

Role: Frontend, Database Design.

- Technologies: HTML/CSS, Nextjs, TypeScript, Tailwind CSS, Vercel, ESLint, MongoDB.
- Ucademy is a modern e-learning platform built with Next.js, React, and Tailwind CSS, designed to provide an intuitive and user-friendly experience for online education.
- User Authentication: Supports login and registration using authentication providers.
- Course Management: Allows users to browse, enroll, and manage online courses.
- Dynamic Content Rendering: Utilizes Next.js Server-Side Rendering (SSR) and Static Site Generation (SSG) for optimal performance.
- Responsive UI: Built with Tailwind CSS, ensuring seamless adaptability across devices.
- Dashboard & Profile Management: Enables users to track course progress and manage their profiles.
- API Integration: Fetches course data dynamically from backend services.
- Deployment on Vercel: Optimized for fast, serverless deployment with Vercel.
- Github: <https://github.com/LuonVuiTuoiLV/ucademy-app>

Monkey Blogging

12/2023 - 2/2024

Role: Frontend, Database Design.

- Technologies: HTML/CSS, Reactjs, Tailwind CSS, Firebase, Vite.
- Monkey Blogging is a blogging platform built with React.js and Firebase, featuring user authentication, post management (create, edit, delete), post listing, search functionality, and commenting & rating system. It demonstrates skills in frontend development, API integration, and user engagement features.
- Github: <https://github.com/LuonVuiTuoiLV/monkey-blogging>

Simple Movies

7/2023 - 9/2023

Role: Frontend, Database Design.

- Technologies: HTML/CSS, Reactjs, Tailwind CSS, Vite.
- The React Simple Movies application is a web-based platform that allows users to explore and search for movies using The Movie Database (TMDb) API. It is built with React.js and Vite for a fast and responsive user experience.
- Github: <https://github.com/LuonVuiTuoiLV/react-simple-movies>