Tran Duc Duy

Fullstack Developer

Contact Information

- **Website:** duytran.blog
- **LinkedIn:** linkedin.com/in/duytran
- **GitHub:** github.com/duytran
- **Email:** duytrander@gmai.com
- **Phone:** +84 0974 170 766

Summary

Fullstack Developer with a strong focus on building clean, performant, and user-centric web applications. Expertise spans modern frontend frameworks like Nuxt.js and Next.js, and robust backend stacks using FastAPI, Django, and Node.js. Passionate about performance, accessibility, and creating elegant solutions to complex problems.

Education

B.A. in Foreign Language

Van Lang University, 2014–2018

Experience

Freelance Fullstack Developer
Remote, Present

- Built and deployed web applications for clients in the F&B and eCommerce sectors, focusing on clean architecture and scalability.
- Led small teams of 2–5 developers to deliver fullstack solutions using modern web stacks.
- Integrated headless CMS (Directus, Strapi) and third-party APIs to enable dynamic content and fast client handover.
- Maintained CI/CD pipelines and handled serverless/backend deployments on platforms like Render and Vercel.
- Provided code reviews and technical mentoring to junior developers, promoting best practices in TypeScript, Git, and testing.

Technologies: Next.js, Nuxt 3, Directus, Django, TypeScript, PostgreSQL, MongoDB, Tailwind CSS, Render, Vercel

Fullstack Developer

Rizerssoft Solutions Inc., TP. HoChiMinh, VN, Mar 2023 – Sep 2023

- Developed and maintained multiple client web applications with a focus on performance and accessibility.

- Implemented CI/CD pipelines that reduced deployment time by 60%.

- Optimized database queries resulting in 30% faster page load times.

- Collaborated with the design team to create intuitive user interfaces and experiences.

Technologies: Next.js, Express, PostgreSQL, Redis, GitHub Actions, Azure

Project: Health Tracking

Freelance, Remote, Jan 2022 – May 2022

- Built the system according to the MVC model.

- Analyzed medical examination results from PDF files of hospitals.

- Used design patterns (e.g., adapter) to work with input data, returning results that accurately match user requests.

- Queried data from the database to display on the frontend.

- Handled data extraction from PDFs and saved to the database.

Technologies: React, JavaScript, SCSS, Redux, Jest, Webpack

Web Development Intern

Azoda Technology Joint Stock Company, Saigon, Vietnam

- Assisted in building and maintaining company website and client projects.

- Implemented responsive designs from Figma mockups.

- Fixed frontend bugs and implemented small features.

- Participated in code reviews and team meetings.

Technologies: HTML, CSS, JavaScript, jQuery, Bootstrap

Skills

Frontend

- HTML/CSS: 90%

- JavaScript: 85%

- React: 80%

- Next.js: 85%

- TypeScript: 75%

Backend

- Node.js: 85%

- Express: 80%

- MongoDB: 75%

- SQL: 70%

- GraphQL: 65%

Others

- Git/GitHub: 85%

- Docker: 70%

- AWS: 65%

- CI/CD: 70%

- TDD: 75%

Projects

Zump FnB Platform

A lightweight, user-friendly F&B sales management solution designed to be the simplest, most compact, and most convenient platform for managing F&B operations.

- **Website:** zump.vn

Blog Backend API By Gin/Golang

A REST API backend for a blog platform built with modern technologies and best practices.

- **GitHub:** github.com/duytran/blog-backend

Portfolio Website

A modern, responsive portfolio website showcasing skills and projects.

- **Website:** duytran.blog