

Thuy Dang

Web Developer

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Location Kilonportti, Espoo

ABOUT ME

Hi there! I'm Thuy Dang, a self-taught developer with over two years of experience learning to code in my free time. For the past fourteen months, I've been fully immersed in creating web applications using modern technologies.

What I find most gratifying about coding is the excitement of problem-solving. Continuously seeking ways to enhance my skills and knowledge, I relish the challenge of addressing intricate issues and devising innovative solutions.

As I look ahead, I envision myself as a senior developer in ten years, possessing a profound grasp of cutting-edge technologies and a proven history of delivering highly maintainable and scalable projects. I am genuinely enthusiastic about embarking on the learning journey through Integrify's full-stack course and eagerly anticipate becoming a part of this successful training program.

SKILLS

Javascript / Typescript / React Testing Library / Jest

NextJS / ReactJS / Redux / Zustand / React Hooks

Material UI / Tailwind / Shadcn

ExpressJS / Prisma / AWS / Serverless / Redis

MySQL / PostgreSQL / MongoDB

Vercel / Github

Java / C# / Python

EDUCATIONS

Satakunta University of Applied Sciences

Major in Business administration

Aug 2017 - Dec 2020

LANGUAGES

English

Vietnamese

Finnish

HOBBIES



PROJECTS

Spotify App

I built a full-stack Spotify clone from the ground up using Next.js 13.4, React, Tailwind CSS, Supabase, PostgreSQL, and Stripe. I developed a dynamic and responsive user interface that closely mirrors Spotify's design. The project seamlessly integrates Supabase for database management and authentication, and Stripe for handling premium subscriptions. Key features include song uploads, robust authentication, Stripe payment integration, favorites, playlists, and advanced player components. This project showcases my expertise in API development, server-side rendering, and real-time data handling.

It highlights proficiency in modern web technologies such as NextJS 13, React, Stripe, Supabase, PostgreSQL, Tailwind, and Zustand.

E-Commerce App

I created an intensive Full Stack E-Commerce project using cutting-edge technologies including Next.js 13, React, Tailwind, Prisma, and MySQL. The project focused on harnessing the power of Next.js 13 App Router to create seamless client-side routing for an E-Commerce platform, complete with an Admin Dashboard. My tasks included environment setup, authentication, the creation of modal and form components, database configuration, and extensive UI/UX development.

Technologies utilised include Typescript, NextJS 13 App Router, React Hooks, Styled components, Local Storage, Custom Fonts, Tailwind, Prisma, and MySQL.

Lama Blog

I designed and developed a dynamic web application for blogging using a combination of popular full-stack technologies. The application offers multiple pages tailored to meet bloggers' unique needs. To provide a personalized user experience, I implemented a login and registration system based on JSON web token authentication. A standout feature of the application is the rich text editor that enables bloggers to create, update, and delete their posts with ease.

Technologies used include ES6, ReactJS, Sass, React router, ExpressJS, JSON Web Token, and MySQL.

Food Delivery App

A web application dedicated to food delivery, featuring a modern UI/UX and responsive design for an engaging and intuitive user experience. The Firebase backend ensures reliable performance and seamlessness. Unique features such as the ability to set favorite foods and rate meals add a personalized touch. Floating navigation and checkout features provide effortless navigation, making the ordering process a breeze.

Technologies applied encompass ReactJS, Redux, Material UI, Styled components, and Firebase.