

VAN THI KIM DUNG

Web Developer

0812430576 dungvan.0204.dev@gmail.com portfolio-dungvan.vercel.app

ABOUT ME

I am a fourth-year student majoring in Software Engineering at the University of Science and Technology – Da Nang University. With a strong passion for coding, I can write code for more than 14 hours a day. I pride myself on my ability to learn quickly and adapt to new challenges, confident in my capability to contribute positively to projects and find innovative solutions to complex issues, delivering real value to users and businesses alike.

EDUCATION

Da Nang University of Science and Technology 2022 - 2026

Bachelor of Information Technology

GPA: 3.62

EXPERIENCE

11/2025 - 1/2026 **Frontend Developer Intern**

STI SOLUTIONS Company Developed frontend features using Next.js, designed and implemented user interfaces, and integrated APIs from backend services

SKILLS

- Programming Languages: HTML, CSS, Javascript/ Typescript
- Frameworks/Library: ReactJS, Nextjs, TailwindCSS, TanStack Query, Redux Toolkit
- Database: Mongodb
- Backend: Nestjs
- Tools: Git, Figma, Postman

SOFTWARE PROJECT

Workify Job Portal (demo)

- Role: Frontend Developer
- Size: 4 people
- Tools & technologies used: Java Spring boot, React, TypeScript, Tailwind CSS 4, Radix UI, TanStack Query, Drag & Drop API, React Native

E-Commerce Platform Backend (demo)

Build a complete backend system for a multilingual e-commerce platform that supports complex product management with variants, shopping carts, orders, and automated payments.

- Size: 1 people
- Tech Stack: NestJS, Prisma ORM, PostgreSQL, TypeScript, JWT, OAuth2.0, 2FA

Cocktail Website (github, demo)

A modern cocktail website with engaging content and vibrant visuals, featuring drink menus and bar information.

- Tools & technologies used: ReactJS, TailwindCSS, GSAP animation library

Multiplayer Tank Shooter Game(demo) (github)

The Multiplayer Tank Shooting Game is a real-time tank shooting game designed for LAN multiplayer gameplay. Players can join rooms and engage in thrilling tank battles with friends. The goal is to create a seamless and interactive gaming experience with minimal latency.

- Size: 2 people
- Tech Stack:

- Frontend: HTML, CSS, JS
- Backend: Node.js, Socket.IO, MongoDB