Tran Nguyen Khoi Nguyen
Front-End Developer

✉ nguyentnk353@gmail.com
📞 090 514 69 56

Social networks

f fb.com/nguyentnk353
in linkedin.com/in/nguyentnk353

About me

I am currently studying in the final year of software engineering at FPT University.
I have analytical skills that can help me learn faster from others, solve problems, and analyze users to increase user experience.
I am aiming to become a user-oriented Front-End Developer.

Skills

Front-End
- HTML
- ReactJS, MUI, Ant Design
- CSS, SASS/SCSS, Less

Back-End
- Java
- C#

Certificates

IELTS : 5.5

Education

FPT University
Bachelor of Software Engineering
From 2019 to 2023

Work experience

GEEK Up (February 2022 - May 2022)
Front-End Developer Intern
My Task:
- Working according to Scrum process
- Gather and analyze information from customer
- Design UI/UX interfaces from scratch files using **Figma**
- Build websites according to customer requirements
Technologies:
- Front-End: ReactJS, Less, Ant Design
- Back-End: NestJS
- Database: PostgreSQL

Project

Delivery Cabinet - Group project
Delivery Cabinet - a website with smart lockers rental and management system.
My task:
- Front-End Developer
- Gather and analyze information from customer
- Design UI/UX interfaces from scratch files using **Figma**
- Set up front-end
- Build websites according to customer requirements
- Deploy website
Technologies:
- Front-End: ReactJS, SASS, MUI
- Back-End: C# ASP.NET core 5.0
- Database: Microsoft SQL Server
- Deployment: Vercel (Frontend Web), Amazon AWS EC2 (ASP.NET Web API Backend).
Link: https://delivery-cabinet.vercel.app/home

E-Shipping - Group project
E-Shipping - a delivery website with management system.
My task:
- Front-End Developer
- Gather and analyze information
- Design UI/UX interfaces from scratch files using **Figma**
- Set up front-end
- Build websites
- Deploy website
Technologies:
- Front-End: ReactJS, Less, Ant Design
- Back-End: C# ASP.NET core 5.0
- Database: Microsoft SQL Server
- Deployment: Vercel (Frontend Web), Amazon AWS EC2 (ASP.NET Web API Backend).
Link: https://e-shipping.vercel.app/home