

NGUYỄN MINH THƯỜNG

Software Engineering (Full-Stack Developer)



CONTACT

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GITHUB

github.com/minhthuong031103

ABOUT ME

Currently a Undergraduate of the University of Information Technology (Vietnam Nation University), Software Engineering Specialization. I am seeking to transition into a Fullstack-Developer internship role, I have experience and knowledge in building Desktop Application, Web Application with RESTful APIs, implementing data models (SQL, noSQL), client and server side applications.

EDUCATION

2018-2021

CU CHI HIGHSCHOOL

- University Entrance Exam
27.55 points
- GPA: 3.71 (9.1/10)

2021-Now

UNIVERSITY OF INFORMATION AND TECHNOLOGY

- Software Engineering Specialization
- GPA: 3.6 (8.77/10) (University
Transcript: [Here](#).)

SKILLS

PROGRAMMING LANGUAGE

- C++, C#, JavaScript

DATABASE SYSTEMS

- MS SQL Server, MongoDB,

FRAMEWORKS/PLATFORMS

- ReactJS, NodeJS, ExpressJS, WPF, ASP.NET
- Bootstrap, Tailwind, MaterialUI

OTHERS

- English, Mathematics, Design
Pattern, OOP, Data Structure and
Algorithm, Github, Figma, MS Office

REFERENCES

- [Mirae Asset Scholarship Certificate](#)
- [English Excellent third prize HCMC certificate](#)
- [Leetcode](#)
- [English Ehouse MockTest ToEIC](#)

AI-CARE

Self project (Responsibility: Full-stack Developer)

- Demo: [ai-care-uit.vercel.app](#)
- Github: [Client](#), [Server](#), [Report](#)
- Technology: JavaScript, HTML, CSS, TailwindCSS, MERN Stack (MongoDB, ExpressJS, Reactjs, Nodejs), OpenAI API, Rapid API, Cloudinary

RELEVANT PROJECTS

CONVENIENCE STORE

Four members group-project (Responsibility: Desktop Application Developer)

- [Github](#)
- [Report](#)
- Technology: C#, WPF .Net Framework, SQL Server, QR Scan, Barcode Scan, MVVM pattern, FluentValidation, LiveChartWpf, AForge Video, Emgu.CV

JEWERY STORE (IN PROGRESS)

Five members group-project (Responsibility: Full-stack Developer)

- Demo: [dialuxury.vercel.app](#)
- Github: [Client](#), [Server](#), [Report](#)
- Technology: JavaScript, HTML, CSS, Bootstrap, MERN Stack (MongoDB, ExpressJS, Reactjs, Nodejs)