



NGUYEN MINH TUONG

Intern Fullstack Developer

CONTACT INFO

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Gender: Male
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CAREER GOALS

Short-term:

Enhance .NET programming skills, particularly with ASP.NET Core, while gaining hands-on experience through internships at technology companies.

Long-term:

IBecome a professional fullstack developer capable of designing and building complex system architectures, with the ultimate goal of securing a Software Engineer position. Dedicated to continuous learning and staying updated with emerging technologies.

CERTIFICATES

Microsoft Office Specialize Word
NIE's Certificate: B2 English

PRIZE

3rd prize in the "Daily life" contest of NIE English Club

REFERENCERS

Tran Son Hai, tshai@ntt.edu.vn
Head of NIE's IT Program, NTTU
Luong Tran Ngoc Khiet,
khietltn@gmail.com
Project Manager at Vu Khoa
Commercial Services Company
Limited, HCM Office

EDUCATION

NGUYEN TAT THANH UNIVERSITY | NTT INSTITUTE OF
INTERNATIONAL EDUCATION (NIE)
B.Sc. in Software Engineering (Graduating 06/2025)
09/2021 – Present (4th-Year Student) | **GPA:** 3.22/4 (Current)

EXPERIENCE

NIE | Fullstack Project 18/10/2024 – 03/01/2025
Project Name: Modern E-commerce Website Development
Technologies: ReactJS, Material UI (Frontend), ASP.NET Core (Backend), SQL Server/MySQL, Azure Cloud Hosting
Description:
Engineered a modern e-commerce platform with a ReactJS and Material UI frontend for dynamic, responsive interfaces. Powered by ASP.NET Core APIs, it incorporated advanced SEO strategies for better search visibility and was deployed on Azure Cloud to enhance user experience and support scalability.
Github: github.com/devnguyen1910/strategy-commercial.git

NIE | Fullstack Project 10/06/2024 – 30/08/2024
Project Name : Developing Ecommerce Site follow MVC Models.
Technologies : HTML, CSS, JavaScript, Bootstrap 5, ASP.NET Core, SQL Server/MySQL, AWS Cloud Hosting, MVC Design Pattern.
Description:
Built a scalable e-commerce platform using MVC architecture, featuring product catalog management, user authentication, shopping cart, order processing, and payment integration. Deployed on AWS Cloud to ensure reliability and a seamless user experience.
Github: github.com/devnguyen1910/ecommerce-site

SKILLS

✓ Technical Skills

Programming Languages: C#, ReactJS, HTML, CSS, JavaScript
Frameworks & Libraries: WinForms, ASP.NET MVC/Core, Telerik UI (3rd), DevExpress (3rd), NuGet
Version Control: Git, GitHub
DBMS: MS SQL Server, MySQL
Cloud Platforms: AWS, Azure Cloud
Development Tools: Postman, Swagger, Docker, Visual Studio
Algorithms & Data Structures: Linked List, Binary Tree, Dijkstra, Sorting Algorithms
Architectures: Client-Server, MVC, E-commerce
Work Methodologies: Agile Scrum
✓ **Soft Skills:** Problem-solving, Teamwork, R&D