



THINH NGUYEN

SOFTWARE ENGINEER || WEB DEVELOPER

CONTACTS



- 0417263145
- nguyenducthinh05072000@gmail.com
- Oulu, Finland

LINKS



- LinkedIn
<https://www.linkedin.com/in/thinh-nguyen/>
- Portfolio
<https://thinhnguyenportfolio.netlify.app>

EDUCATION



HIGH SCHOOL DIPLOMA

High School for Gifted Students | Viet Nam
2018

BACHELOR OF ENGINEERING

Oulu University of Applied Sciences | Oulu
2023

SKILLS



Database Management Systems: MySQL, MongoDB

Programming Languages: C#.NET, JavaScript, HTML, CSS

Frameworks/ Platforms: ReactJS, NodeJS, ExpressJS, ES6, Web API

Version Control: Git

Soft Skills: - Time Mangement, Teamwork

LANGUAGES



English

Vietnamese

HOBBIES



- I am keen on reading books and IT blogs. My other hobby is soccer which helps me relax after long studying and working hours. I enjoyed volunteering and used to be a member of a volunteer club in Vietnam called MTAVC.

ABOUT ME



A fresh graduate student from Oulu University of Applied Sciences who comes from a different culture and is interested in gaining new experiences and developing innovative ideas. My long-term goal is to work in software engineering, specifically in web development. I have a strong interest in picking up new languages and technologies. I AM SEEN AS A TEAM PLAYER because I like lending a hand to others and tend to get along well with others.

WORK EXPERIENCE



JAN 2022
SEP 2022

BACKEND DEVELOPER

Keyloop | Oulu

- Project: Sample DMS
- Project Description: Sample DMS is an internal service for developers and testers to test API platforms. It mimics an actual DMS backend but does not have any business functionality. Currently, the sample DMS is API-driven and does not have a UI. This project aims to improve the user experience so that users can do basic operations on the Sample DMS via a UI (e.g. create, update, update and delete entities).
 - Team Size: 3
- Technologies used in this project included C#, .Net, Local DynamoDB, Visual Studio.
 - Responsibilities: Create the client and Service Controller
Create a table in local DynamoDB There is a need to be able to save data to an already existing dynamodb table. To use the existing dynamodb table, it is necessary to include a reference for the MiddleWare.Api.Sample project and create needed classes and methods for Customer API Assemble DmsRequest to be able to call the needed execute method for creating and updating customer details to dynamodb table
Create an assembler class which contains assembler methods for each request for the Customer API. It is needed to assemble CustomerCreateRequest and CustomerUpdateRequest. The values for the requests come from the received body in CustomerControllerImplementation
Execute method in CreateCustomer.cs

SEP 2022
DEC 2022

THE BACHELOR'S THESIS

Oulu University of Applied Sciences | Oulu

- Project: Online T-shirts Store: E-Commerce Web Application
- Project Description: The T-shirt E-commerce site was built to provide customers with various T-shirts for purchase. In order to facilitate online purchases, a shopping cart was provided for users. The T-shirt web application did not have the backend and front-end parts. This thesis project aimed to improve the user experience so customers can do basic operations for T-shirt e-commerce stores via a UI.
 - Team Size: 1
 - Responsibilities:
Backend: Design database schema and implement backend services. Develop API for the product and user.
Frontend: Design UX/UI and implement the solution based on the requirements. Complete interface for functions and connection to sever side
- Technologies used in this project included React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Postman and Visual Studio Code.
 - Github:
<https://github.com/thinhnguyen5/E-Commerce-Web-App-API>
<https://github.com/thinhnguyen5/E-commerce-Web-App>
 - Deploy: <https://e-commerce-t-shirt-website.netlify.app/>