

# NGUYEN MINH TU

Front-end Developer

<b>Name</b>	Nguyen Minh Tu	<b>Phone</b>	+84 339342880
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<b>Address</b>	Ha Noi, Viet Nam	<b>Github</b>	<a href="https://github.com/nguyenm1nhtu">https://github.com/nguyenm1nhtu</a>



## Overview

- Over 1 **years of experience** in programming with good communication and quick learning skills
- Proficiency in HTML, CSS, JavaScript
- Strong proficiency in JavaScript, including DOM manipulation and the JavaScript object model
- Experience with ReactJS (v18) and NextJS (v15)
- Good understanding of Java (OOP, basic syntax – studied in university courses)
- Familiarity with RESTful APIs
- Proficient use of source code management tools: GIT
- Ability to learn and apply new technology quickly

## Education

<b>Sep 2022 - Present</b>	HANOI UNIVERSITY OF SCIENCE (HUS) - VNU <b>Major</b> - Computer Science and Information Third-year Student
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## Skills

- Javascript, Python
- Tailwind, HTML, CSS
- ReactJS, NextJS
- Figma, OOP, Git

## Certificates

<b>Mar 2025</b>	IELTS: 7.0
<b>Aug 2024</b>	Artificial Intelligence - Samsung Innovation Campus
<b>Jun 2023</b>	TOEIC Listening and Reading: 905

Projects

RESTAURANTS ORDERING WEBSITE - USHI MANIA

Github: <https://github.com/nguyenm1nhtu/Restaurant-order-up>

(May 2025 - Jun 2025)

Client	All individuals who want to order food.
Descriptions	Created a user-friendly web application that allows customers to browse menus, place food orders, and reserve tables at a restaurant in real-time.
Number of members	3
Position	Web Designer, Frontend
Responsibilities	<div>- Designed UI/UX mockups using Figma.</div> <div>- Developed the following key pages using NextJS: Home Page, Menu, Payment , Account Information and Login</div> <div>- Fetched and rendered data from APIs using fetch() and React hooks</div>
Technology in use	<div>- Frontend: NextJS, Tailwindcss</div> <div>- Backend: NodeJS (ExpressJS), MySQL</div>

SHOPEE PAGE

Github: [https://github.com/nguyenm1nhtu/Shopee\\_clone](https://github.com/nguyenm1nhtu/Shopee_clone)

(Aug 2024 - Sep 2024)

Client	All individuals with shopping needs.
Descriptions	Recreated Shopee's clothing category page as a practice project, replicating its layout, and filtering system. I used this project as an opportunity to practice responsive web design.
Number of members	1
Position	Frontend
Responsibilities	<div>- Built product grid and filter sidebar using HTML and CSS</div> <div>- Implemented responsive layout for PC, tablet, and mobile using Bootstrap grid system</div>
Technology in use	- HTML, CSS, Boostrap

Hobbies

Gaming

Football

Gym

Listening to music