

# NGUYEN MINH HIEU

SOFTWARE DEVELOPER INTERN



## CONTACT

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**Github:** <https://github.com/MhieulT04>

## SKILLS

- Programming Languages: C#, Java, Python
- Web Technologies: HTML, CSS, JavaScripts
- Frameworks: .NET, Django, React
- Tools & Platforms: Firebase, Android Studio, Visual Studio Code, Git (via GitHub)
- Database: PostgreSQL, SQL server
- Knowledge: Restfull API, MVC

## LANGUAGES

English: B1 level (as evaluated at university)

English level: 4/6 (graduation standard at university)



## PROFILE

With a strong passion for data, analysis, and technology products... I am eager to secure an internship position where I can contribute to real-world projects, learn from experienced developers, and grow my skills in a dynamic environment.



## PROJECTS

### Job website

06/2025 - 08/2025

Link github: <https://github.com/MhieulT04/JobWeb>

- Developed a full-stack web application using ReactJS for the frontend and Django Rest Framework for the backend.
- Implemented key features including user authentication (Login/Register), job posting, candidate application management, and advanced search functionality.
- Designed and managed the database schema using PostgreSQL to store user profiles, job listings, and application data.
- Built RESTful APIs to facilitate communication between the frontend and backend.

### Food Recognition and Classification System

02/2025 - 04/2025

Link github: <https://github.com/MhieulT04/FoodRegnition>

- Developed a deep learning-based system using ResNet (CNN) to classify images of food.
- Designed to assist chefs in identifying ingredients and help users manage daily calorie intake.

### NoteApp

10/2024 - 12/2024

Link github: <https://github.com/MhieulT04/NoteApp>

- Mobile app built using Java and Android Studio.
- Integrated with Firebase to store user data.
- Allows users to create, update, delete, and organize daily or weekly notes efficiently.



## EDUCATION

NGUYEN TAT THANH UNIVERSITY

2022-2026

GPA: 3.24/ 4.0