



# ĐẶNG NGUYỄN MÌNH THIÊN

WEB APPLICATION DEVELOPER - INTERN

## CONTRACT

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📍 Quận Bình Thạnh, TP Hồ Chí Minh

🌐 [thienkhongcode.portfolio](https://thienkhongcode.portfolio)

🔍 [thienkhongcode.github.io](https://thienkhongcode.github.io)

## EDUCATION

2021-2025  
INDUSTRIAL UNIVERSITY OF  
HO CHI MINH CITY

- Major: Computer Science
- GPA: ~7.0/10 (Good)
- Expected Graduation: 2025

## LANGUAGE SKILLS:

- Tiếng Anh: Khá (~7/10), khả năng đọc hiểu tài liệu kỹ thuật tốt
- Đang theo học tín chỉ tiếng Anh chính thức tại trường

## PROFESSIONAL ATTITUDE

- Self-motivated and eager to learn new technologies quickly.
- Highly responsible and not afraid of challenges.
- Strong teamwork and communication skills.
- Logical thinking and effective problem-solving abilities.

## CAREER OBJECTIVE

Aspiring to join Bosch as a Web Application Developer Intern to apply my programming skills, learn professional software development processes, and build a solid career in Information Technology.

## TECHNICAL SKILLS

- Programming Languages: C/C++, Python, Java, JavaScript, SQL
- Web & Application Development: Object-Oriented Programming (OOP), Web Development, GUI Development with Qt, .NET, Java
- Databases: Relational Database Systems, NoSQL (MongoDB)
- System Analysis & Design: UML, Software Requirements Specification (SRS), Software Testing and Quality Assurance
- Artificial Intelligence & Machine Learning: AI, Deep Learning, Computer Vision, NLP
- Tools: Git, Visual Studio Code, Jupyter Notebook, Matlab
- Additional Knowledge: IT Law, Professional Ethics, IT Project Management

## ACADEMIC & PERSONAL PROJECTS

- Restaurant Table Reservation System Analysis and Design
- Modeled Use Case, Class, and Sequence Diagrams.
- Developed Software Requirements Specification (SRS) documentation.
- Technologies: UML, Documentation Tools.
- Image Classification Using Convolutional Neural Networks (CNN)
- Trained a model to classify images of Dogs, Cats, and Horses.
- Applied Data Augmentation and Normalization techniques.
- Technologies: Python, Keras.