



# NGUYEN HOANG THAI

## SOFTWARE ENGINEERING

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## About me

### Experience & Professional Skills

- Practical experience:
  - Completed the 2-year ADSE – Advanced Diploma in Software Engineering program at FPT Aptech: Participated in designing, programming, deploying and optimizing applications from Frontend to Backend.
  - Experienced in teamwork and managing project progress according to common goals, training a sense of responsibility and effective coordination within the team.
- Programming & application development skills:
  - Frontend & UI/UX: HTML5, CSS3, JavaScript, ReactJS, Figma (UI/UX design, responsive).
  - Backend & Database: PHP & Laravel, NodeJS, Java SE/JavaFX, C#, ASP.NET Core MVC, SQL Server, MongoDB.
  - Application analysis & programming: Python, big data processing, XML/JSON, multi-threaded and object-oriented programming.
  - Mobile & Cross-platform: Dart & Flutter, cross-platform applications.
  - Cloud & Enterprise: Microsoft Azure, Jakarta EE, Spring Framework, building web services and microservices.
- Outstanding strengths:
  - Ability to build and deploy complete web systems from UI to Backend and Database.
  - Easily adaptable to team working environment.
  - High sense of responsibility, always trying to complete the team's common goals.

## Education

### FPT Aptech HCM

06/2023 - 07/2025 | College - Software Engineering

## Skill

### Core Skills

Backend & Database (2 years)

Frontend & UI/UX (2 years)

### Soft Skills

- Quick to learn new technology, adaptable to team working environment. High sense of responsibility, always trying to complete the common goals of the whole team.
- Always trying to complete the common goals of the whole team
- High sense of responsibility

- Adaptable to team working environment
- Quick to learn new technology

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## Work Experience

06/2023 - 07/2025

**SOFTWARE ENGINEER | FPT Aptech HCM**

I have completed 2 years Advanced Diploma in Software Engineering course

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## Foreign Language

**English** : Intermediate

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## Highlight Project

**07/2025 - NOW**

### Hannie Jewelry

#### Introduction

In today's digital era, many jewelry brands struggle to establish a strong and user-friendly online presence that reflects their brand identity and meets customer expectations. Hannie Jewelry aims to solve this by providing an elegant, intuitive, and secure e-commerce platform where customers can easily browse, discover, and purchase high-quality jewelry. The goal is to enhance the shopping experience while Supporting brand growth and customer engagement through modern web technologies. The system also provides many kinds of features. Our main objectives for development this project is giving below.

#### Task Sheets

- Backend: Nguyen Thanh Hau
- Web Client: Pham Tuyen
- Admin Panel: Tran Van Bang
- Mobile App: Nguyen Hoang Thai

#### Technology Used

- Frontend web: React JS, Next JS
- Mobile app: Flutter
- Backend: Spring Boot
- Tool AI: Cursor, WindSurf, Chat GPT

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## Certificate

### Advanced Diploma in Software Engineering

06/2025 | Aptech Computer Education

**Certificate URL:** <https://drive.google.com/file/d/1jLvx91cSPRQhFXPK5MbH0pz1Z0UVFk-J/view?usp=dr...>

- Organization: Aptech Computer Education.
- Certificate: Advanced Diploma in Software Engineering.

- This Credential is awarded to NGUYEN HOANG THAI on the 7th day of the month of June in the year 2025 for successfully completing the course at the ACE-THUDUC-1-FPT Centre with grade of Credit.
- Date of Issue: 6-August-2025.
- Authorized Signatory on behalf of Board of Examiners.
- Issued by Aptech Ltd (Head Office) Aptech House, A - 65 MIDC, Marol, Andheri (E), Mumbai - 400 093, India.

## 2025 Advanced Machine Learning and Deep Learning Projects

06/2025 | FPT POLYTECHNIC UdeMy Business

**Certificate URL:** [https://drive.google.com/file/d/1ZF7zh1omYySOuhkxISzneTyFtKQzMV3\\_/view?usp=sh...](https://drive.google.com/file/d/1ZF7zh1omYySOuhkxISzneTyFtKQzMV3_/view?usp=sh...)

Proof of Course Completion on UdeMy

- Course Name: Advanced Machine Learning and Deep Learning Project 2025
- Instructor: Laxmi Kant I KGP Radio
- Completion Date: 06/05/2025
- Course Duration: Total 5.5 Hours
- Certificate Holder: Nguyen Hoang Thai

Certificate Information:

- Certificate Number: UC-78f1606f-79a3-4bcc-859a-f08045997778
- Certificate Verification URL: [ude.my/UC-78f1606f-79a3-4bcc-859a-f08045997778](https://ude.my/UC-78f1606f-79a3-4bcc-859a-f08045997778)
- Reference Number: 0004

Certificate Meaning:

- Confirms that the learner has completed an in-depth course on Machine Learning and Deep Learning with advanced real-world projects.
- Equipped with the skills to develop and build machine learning and deep learning projects, from data processing, model training to evaluation and implementation.

## Certificate of Participation – Techwiz 5 (Global I.T. Competition)

11/2024 | Aptech Computer Education

**Certificate URL:** [https://drive.google.com/file/d/1gl9E85YQ\\_Fn9NRR5yVep3SCSvwMpPBlj/view?usp=sh...](https://drive.google.com/file/d/1gl9E85YQ_Fn9NRR5yVep3SCSvwMpPBlj/view?usp=sh...)

Participate in Techwiz 5 – a global technology competition organized by Aptech, focusing on innovation and improving technology skills. The competition takes place from 18/09/2024 to 23/09/2024, with the participation of Aptech student teams globally.