



Phạm Huỳnh Anh Thư

IT Intern
03/07/2002

Contact

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🌐 Portfolio

🔗 <https://github.com/thuolala>

About Me

I enjoy learning new things and working on projects that challenge my skills. I'm patient and can spend hours finding solutions to difficult problems.

Skills

- **Programming Languages:** Java, C#, Python
- **Frameworks:** Angular, Spring Boot, Hibernate, .NET, Tailwind CSS,...
- **Web Development:** HTML, CSS, JavaScript, TypeScript, Bootstrap
- **Others:** OOP, Data Structure, OpenCV, Figma, Git, Word, Excel, PowerPoint
- **Databases:** SQL, MySQL
- **Soft Skills:** Teamwork, Self-research, Problem-solving, Draw graphs, Write documents: Usecase, UCD, SRS, Testing, Flowchart,...

Certifications

- English - Intermediate (B1 - PET)
- Agile Development & Scrum Framework Course 2023
- JavaScript Algorithms and Data Structures

Education

Bachelor of Computer Network & Data Communication 2020 - 2024
Ton Duc Thang University (District 7, Ho Chi Minh City)
GPA: 7.42/10

Experience

Backend ASP.NET - Intern May 2024 - July 2024
Amazing Tech Company (Tan Phu District, Ho Chi Minh City)

- Finish an individual project: build a **ASP.NET** project - Employee Management System from scratch in 3 days.
- Working in a backend group up to **10 members** to build the required ASP.NET projects: write APIs, entities,... for Internship Management System. Then, work with Front-end team to build UI.
- **Result:** received good feedback from the manager and mentor.

Highlight Projects

1. Communication Application Between Server-Client Using UDP & TCP Protocol

Fullstack Developer

- Using: **JavaSwing**
- Time: 2 weeks - Team size: 02
- Content: chat between Server-Client, calculator, solving a system of first-order equation, math expression, geometry
- [Link](#)

2. Medical Appointment System - Website

Fullstack Developer

- Using: **Angular, Spring Boot**
- Time: 3 weeks - Team size: 02
- Content: building a website help customer can manage their appointment base on the QR code.
- [Link](#)

3. Extract time from analog clock picture

Developer

- Using: **OpenCV**
- Time: 2 weeks - Team size: 02
- Content: read analog clock picture with multiple shape, pre-processing then using threshold and skeleton technique to extract time.
- [Link](#)

4. Medication Management Application (.NET)

Backend Developer

- Using: **Winform .NET**
- Time: 1 months - Team size: 05
- Content: manage employees, customer, medicine, order, view overall
- [Link](#)