# PHAM HUYNH ANH THƯ

# **IT INTERN**

03/07/2002 Female | phamthushame2002@gmail.com | 0946020824







## **EDUCATION**

#### **Bachelor of Computer Network & Data Communication**

10/2020 - 12/2024

Ton Duc Thang University

(District 7, Ho Chi Minh City)

GPA: 7.42/10

### TECHNICAL SKILLS

Programming Languages: Java,

C#, Python

Frameworks: Angular, Spring

Boot. .NET

Web Development: HTML, CSS, JavaScript, TypeScript, Bootstrap

Databases: SQL, MySQL

Others: OOP, Data Structure,

OpenCV, Figma, Git,...

#### **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.

#### **PROJECTS**

#### The Lost Summer - 2D Unity Game (Flappy Bird Based)

(Fullstack, Artist)

- · Using: Unity, Clip Studio Paint
- Time: (currently under development) Team size: 01
- Content: A 2D game inspired by Flappy Bird, based on my comic world. Featuring my own handdrawn assets, it brings a unique classic art style and storytelling into a challenging gameplay.
- Play

## Communication Application Between Server-Client Using UDP & TCP Protocol

(Fullstack)

- 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

## **Medical Appointment System - Website**

(Fullstack)

- 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

## Extract time from analog clock picture

(Fullstack)

- · 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.
- <u>Link</u>

# **Medication Management Application (.NET)**

(Backend Developer)

- Using: Winform .NET
- Time: 1 months Team size: 05
- Content: manage employees, customer, medicine, order, view overall
- Link

## **CERTIFICATIONS**

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