

# CONTACT

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# TECHNICAL SKILLS

- Programming languages: C, C#, Java
- Framework: ASP.NET
- Database: Microsoft SQL, MongoDB, PostgreSQL
- Version control: Git

#### **SOFT SKILLS**

- Communication
- Problem Solving
- Critical Thinking
- Time Management

#### LANGUAGES

• English (IELTS 6.5)

# **VU HONG ANH**

BACKEND DEVELOPER (.NET CORE)



## **PROFILE**

Motivated and detail-oriented software engineering student with a solid foundation in Java, C#, and SQL. Passionate about app development, learning new technologies and focusing on developing real-life projects. Quick learner with good problemsolving skills and the ability to work efficiently in a team environment.



# **WORK EXPERIENCE**

## **Amazing Tech**

08/2023 - 12/2023

.NET Developer Intern

- Project: BSMART Human Resource Management System
- Tech stack: ASP.NET Core Web API, MSSQL, ReactJS
  - Build API system for managing human resource of the company with time keeping functions and automatic salary calculations
  - Use Microsoft SQL Server and ASP.NET Core for creating codefirst database
  - Examine APIs for bugs before deploying to Microsoft Azure using Swagger



#### **PROJECTS**

SCSnC - Smart Coworking Space and Coffee 01/2025 - 06/2025 Capstone Project

- Brief: An application for managing private workspaces for individuals, small groups, and large gatherings of a coffee shop
- Tech stack: ReactJS, Boostrap, ASP.NET Core Web API, JWT Authentication
- Role: Backend Developer
  - Build API system with validation for item ordering and payment functions and paginated responses
  - Use PostgreSQL and ASP.NET Core for creating code-first database
  - Training AI Agent for frontend to integrate into the project
  - Examine APIs' responses and validation before deploying to Microsoft Azure using Postman



#### **EDUCATION**

#### **Bachelor of Information Technology**

2021 - 2025

FPT University HCMC

**GPA:** 7.5 / 10



# **CERTIFICATION**

**Project Management Principles and Practices** 

01/2024

Coursera

Software Development Lifecycle

02/2023

Coursera