

# PHUC TRUONG

+ (84) 898-234-369 | [truongdinhphuc23@gmail.com](mailto:truongdinhphuc23@gmail.com) | [linkedin.com/in/pphucc](https://www.linkedin.com/in/pphucc) | [github.com/pphucc](https://github.com/pphucc)

Motivated software engineering student eager to gain hands-on experience and contribute to impactful software solutions.

## EDUCATION

**FPT University**, *Bachelor of Software Engineering* | Da Nang **GPA:** 3.5/4.0 *Sep. 2025*

## EXPERIENCE

**Software Engineering Intern** | *FPT Software, Da Nang* *May - Aug. 2024*

- Developed and tested software solutions using ASP.NET Core, Entity Framework, and SQL Server.
- Collaborated with team members on optimizing database interactions and improving application performance.

**Freelance Web Developer** | *DoryArt.shop* *Sep - Nov. 2024*

- Developed an e-commerce website for a handmade scrapbook business, gathering and defining requirements.
- Integrated payment and an ordering system, allowing users to customize notebook designs and complete purchases.

## SKILLS

Languages	C/C++, C#, Java, JavaScript
Frameworks/Libraries	ASP.NET Core, Entity Framework, React, Firebase, SQL Server
Tools	Git, Azure, CI/CD

## PROJECTS

**Petopia - Social Network for Pets** | *Team Project, FPT University* *Feb. 2025*

- Designed and developed a social networking platform for pet lovers with features like post sharing, pet adoption, and service recommendations.
- Developed backend using ASP.NET Core for real-time updates, deploying the system.

**Movie Booking Ticket Website** | *Team Project, FPT University* *Mar. 2024*

- Developed an online movie ticket booking system using ASP.NET Core MVC and SQL Server.
- Implemented concurrent booking handling, integrated Hangfire for background job scheduling, deployed the website.

**Real-Time Chat Application** | *Personal Project* *Jul. 2024*

- Built a real-time chat application using React for the frontend and Firebase for authentication and database management.
- Implemented Firestore for real-time message storage and retrieval, ensuring a seamless user experience.

## HONORS AND AWARDS

**Second Prize in Mathematics** *2019*

- Achieved second place in the Thua Thien Hue Provincial Excellent Student Competition for Mathematics, competing with top high school students in the province. The exam covered advanced problem-solving and theoretical concepts.

**Second Prize in Mathematics and Physics** *2020*

- Secured second place in both Mathematics and Physics in the Thua Thien Hue Provincial Excellent Student Competition. Demonstrated strong analytical and problem-solving skills in multiple disciplines.

**First Prize in Calculator Mathematics** *2020*

- Won first place in the Thua Thien Hue Provincial Excellent Student Competition for Calculator Mathematics, showcasing proficiency in computational problem-solving and algorithmic thinking.

**Full Scholarship for Outstanding Academic Performance** *2021*

- Awarded a full scholarship from FPT University based on excellent academic achievements and performance in entrance evaluations.

**Fourth Place in FPT University Mathematics Olympiad** *2022*

- Ranked fourth in the university-wide Mathematics Olympiad, competing against top students in problem-solving, logical reasoning, and mathematical proof-writing.

**Top 100 Academic Ranking** *3 Semesters*

- Consistently ranked among the top 100 students at FPT University across multiple semesters, maintaining high academic performance and excellence in coursework.