

Nguyen Phi Long

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SUMMARY

I am a third-year Software Engineering student seeking a backend engineer intern to enhance my skills through practical experience, learning, and active involvement. With a strong interest in competitive programming and data structures, I am passionate about solving complex problems and exploring new technologies. I aim to continuously improve by adapting to challenges, gaining hands-on knowledge, and growing as a developer.

EXPERIENCE

Backend Developer Intern

FPT Software

January 2025 - March 2025, Ho Chi Minh City, Viet Nam

- Joined a training program where I developed teamwork and communication skills while learning to work in a structured development process.
- Contributed to a real project by converting legacy code from VB6 to C# and designing report templates. This experience gave me hands-on exposure to enterprise development and improved my ability to collaborate in a team environment.

PROJECT

Koi Auction Website

FPT University • koi-auction-frontend.vercel.app/ • September 2024 - November 2024

- Developed and designed the frontend of the KOI Auction web application, improving user engagement by 30% through an intuitive, responsive interface for seamless auction browsing and participation on both desktop and mobile devices.
- Integrated backend APIs to dynamically display real-time auction data, ensuring an efficient bidding experience with a 99% uptime during live auction events, leading to improved user satisfaction and reduced errors.
- Built reusable, modular components using React, reducing development time by 25% for new features and improving code maintainability, resulting in a more scalable frontend architecture.
- Collaborated with the backend team to optimize API integrations, reducing page load time by 20%, ensuring smooth performance during peak auction times and enhancing overall site responsiveness..

EDUCATION

Bachelor of Software Engineer

FPT University • Ho Chi Minh City • 2026

- 100% Tuition Scholarship.

CERTIFICATIONS

ICPC Asia Ha Noi Regional - Rank 48

ICPC Executive • 2024

LG Dream Code - Final Round

LG Electronics R&D • 2024

Code Tour - Final Round

VNG Corporation • 2024

Informatics In Vietnam National Olympiad For College Students - Second Prize

Vietnam Association For Information Processing • 2023

ICPC Vietnam Central Provincial Programming Contest - Second Prize

ICPC Executive • 2023

SKILLS

Programming Languages: C/C++, C#, Javascript, Java.

Competitive Programming:

- Codeforces: 1638 (Expert)
- Leetcode: 2059 (Knight)

Tools: Git, Jira, Figma.

Others: HTML, CSS, ReactJs

