

PHUNG DUC TUNG

Computer Engineering Engineer

+84 365079570 fundokukiri@gmail.com fundoku.io.vn Cao Xa, Tan Yen, Bac Giang

OBJECTIVE

Detail-oriented and highly motivated Computer Engineering graduate with a strong foundation in both hardware and software systems. Demonstrates solid understanding of computer architecture, embedded systems, networking, and software development life cycles. Possesses a passion for solving complex problems, optimizing system performance, and applying technology to meet practical needs.

Eager to contribute to a collaborative and innovative engineering environment where I can apply academic knowledge, develop new skills, and support organizational goals. Committed to long-term professional growth within the company, with a strong sense of responsibility, adaptability, and a willingness to take on challenging tasks, including business travel and high-pressure deadlines when required.

EDUCATION

Ho Chi Minh City University of Technology and Education (HCMUTE) 2016 - 2021

Computer Engineering Technology (CET)

Graduated with a Good classification

WORK EXPERIENCE

Hana Global Inc - Bac Giang Province 2024 - 2025

Embroidery Designer

- Worked with the design team to create embroidery patterns and ensure product quality.
- Collaborated with clients to understand their design requirements and deliver customized embroidery solutions.
- Managed production schedules and quality control to meet deadlines and ensure customer satisfaction.

HMM Trading and Services Company Limited - Ho Chi Minh City 2022 - 2024

Software Engineer

- Developed and maintained internal software applications to improve business operations.
- Collaborated with cross-functional teams to design, test, and deploy software solutions.
- Implemented performance optimizations and resolved bugs to ensure smooth system functionality.
- Assisted in system upgrades and technical troubleshooting to maintain system efficiency and security.

BitDance Corp (Technology and Entertainment) - Ho Chi Minh City 2021 - 2022

Intern R&D

- Contributed to research and development projects in AI and machine learning applications.
- Assisted in data analysis, experiment design, and implementation of algorithms.
- Worked with cross-functional teams to support the development of new technologies and features.

ACTIVITIES

AUTOMATION CONTEST	2021
Participant	
<ul style="list-style-type: none">• Competed in an automation contest, focusing on automation systems and control technology.• Worked with a team to develop automated solutions to real-world challenges.	
ELECTRONIC CIRCUIT DESIGN – HCMUTE	2020
Participant	
<ul style="list-style-type: none">• Won 1st place in the university’s Electronic Circuit Design competition.• Designed and built functional electronic circuits, showcasing strong skills in hardware and system design.	
BATTLE C CONTEST	2019
Participant	
<ul style="list-style-type: none">• Participated in a competitive programming contest focused on C programming language.• Applied problem-solving skills to solve algorithmic challenges under time constraints.	

SKILLS

Programming Languages	C/C++, Python
Languages	Able to read and understand technical documentation written in English .Willing and ready to improve language skills, including learning Mandarin Chinese during the course of work to enhance communication and collaboration with international teams.
For work	Capable of managing tasks independently with minimal supervision, ensuring efficient completion of assignments. Highly motivated to learn and adopt new technologies to stay current with industry trends and advancements. Strong ability to work collaboratively with cross-functional teams to achieve common objectives and drive results. Demonstrates a proactive approach to personal and professional growth by seeking opportunities for skill enhancement. Effective at prioritizing tasks, managing deadlines, and maintaining a high level of productivity. Experienced in researching emerging technologies, performing rigorous testing, and ensuring high-quality deliverables. Able to perform efficiently under high-pressure situations, meeting tight deadlines and maintaining quality standards.