

Viet Ton

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EDUCATION

University of Cincinnati , Cincinnati, Ohio	Graduating: May 2026
Bachelor of Science, Computer Science	GPA: 3.86
<ul style="list-style-type: none">Primary Coursework: Engineer Design Thinking, Data Structures, Python Programming, Discrete Structures, Programming Languages	

SKILLS

Programming: C, C++, C#, Python, LabVIEW, Excel VBA, MATLAB, PHP, HTML, CSS, SQL
Software: Git, Visual Studio, Visual Studio Code
Operating Systems: Windows 10, Linux

EXPERIENCE

Hybrid Technologies Hanoi, Vietnam	Sep 2023 – Dec 2023
Software Developer Intern	
<ul style="list-style-type: none">Developed a web application using the Python Flask framework as an individual project within the first two monthsParticipated in a group project which was focusing on app development using PHP LaravelFamiliarized with tools such as Git, Linux, and Visual Studio CodeImproved adaptability to unfamiliar concepts and gained more experience working on projects	
Hybrid Technologies Hanoi, Vietnam	Jul 2020 – Aug 2020
Quality Assurance Intern	
<ul style="list-style-type: none">Focused on reading the Basic Design of a program and improving by setting questions and detecting bugsReviewed Basic Design ensuring outcomes match set requirementsEngaged in training about business culture in Vietnam and learned how a team gets organized during a projectHelped translate Vietnamese words and texts to English as needed	

PROJECTS

Personal Website HTML & CSS	Jan 2023– Mar 2023
<ul style="list-style-type: none">Created a personal website using HTML and CSS as primary languagesUnderstood how the frontend web development process workAdded some interactive features using JavaScript	
EV3 Robot Project Python Engineer Design Thinking II University of Cincinnati	Jan 2022– Apr 2022
<ul style="list-style-type: none">Assisted main coder by checking and updating coding for EV3 robotLearned how Python language can be used to make the EV3 robot perform certain actionsMade careful observation during the testing process and provided suggestions about where improvements can be made	
EV3 Robot Project LabVIEW Engineer Design Thinking I University of Cincinnati	Aug 2021– Nov 2021
<ul style="list-style-type: none">Coded EV3 robot using LabVIEW as main programmerUpdated code regularly to ensure that the robot performed the given tasks correctlyMotivated group members to attend weekly meetings to make sure that everyone stayed updated about the group's progress	

AWARDS & HONORS

Cybersecurity Virtual Apprenticeship - iQ4	Apr 2023
Essential New Skills in Software Engineering - LinkedIn Learning	Apr 2023
Getting Started with AI and Machine Learning - LinkedIn Learning	Mar 2023
Advance Your Skills in Python - LinkedIn Learning	Feb 2023

AVAILABLE FOR CO-OP: SUMMER 2024