**DUY MINH PHAM**

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**EDUCATION:**

**University of North Carolina at Charlotte**, Charlotte, NC May 2020

 GPA: 3.7

 Bachelor of Science in Computer Science

 Concentration: Cyber Security| Minor: Mathematics

**Mallard Creek High School,** Charlotte, NC May 2019

 GPA: 4.00

 Got 4 in AP Calculus AB and BC

 Got A in grade for senior exit project about why student should not have homework

**TECHNICAL SKILLS:**

**Languages**: Java, Python, HTML, CSS

**Proficiency**: Git, GitHub

**Other Skills:** Fluent in English and Vietnamese

**COURSE PROJECTS:**

**ITSC 2214: Data structures and Algorithms** Fall 2020

* Got 100 grade in the course
* Solve complex problems and implement the abstract data types including stacks, queues, and both general purpose and specialized tree and graphs.
* Implement data structures based on an ADT, using arrays or linked nodes, as appropriate
* Analyze the Big-O complexity of an algorithm or function
* Trace and analyze recursive algorithms

***Create simple resume website by using HTML and CSS*** Summer 2020

* Applied HTML and CSS to create a basic website

Github: <https://github.com/duyminh2420/Resume>

**Basic AI by using python**

* First project using python

Github: <https://github.com/duyminh2420/AI_project>

**WORK EXPERIENCE:**

**Venice Nail Spa, Harrisburg, North Carolina**  Fall 2019

* Worked as receptionist
* Written and verbal communication skills
* Multitasking and prioritizing

**STUDENT INVOVLEMENT:**

**Association for Computing Machinery (ACM) – UNC Charlotte**

*Member* Spring 2020 – Present

* Participate the meeting and volunteer in some activities and events

**Vietnamese association SA organization – UNC Charlotte**

*Member* Fall 2019 – Present

* Volunteer at International festival on September 2019