Nnamdi Nwajide

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Qualifications

* Currently learning Java in the classroom to attain proficiency
* Interested in learning Python
* Resourceful, refers to Stack Overflow to supplement learning and progress faster
* Pursuing a career as a software engineer with interest in both back-end engineering and artificial intelligence
* Enjoys solving problems using technology

Education

**Bachelor of Arts, Computer Science**, Expected May 2025

COVENANT COLLEGE, Lookout Mountain, GA

Relevant Coursework

Introduction to Programming ‒ Economics and Contemporary Issues ‒

Advanced Programming Methodology (Spring 2023)

Data Structures and Algorithims

Experience

**Lot Associate,** February 2021 - August 2021

HOME DEPOT, Milton, GA

* Advised customers on item locations based a knowledge of the store
* Ensured the facility was clean in accordance with protocols
* Collaborated with the associate team to complete tasks
* Successfully balanced work with being a full-time student

WEB DEVELOPER 2019-2020  
A PLUS SPORTS,Alpharettab,GA

* Advised owners how to design their website and business interface for maximum effecincy
* Designed and built parts of the website efficiently for business
* Tried to make interface for the website as best as possible for ease of use for the consumer

Side projects

* I am currently Using Api systems to make a Dating website with a fully functioning database
* Made a successful Flame finder in java https://replit.com/@Covenant01/Asg1-Flame-Finding-nnamdinwajide#FlameFinding.java
* Made a successful Color transfer in java https://replit.com/@Covenant01/Asg3-Color-Transfer-nnamdinwajide#ColorTransfer.java

Leadership roles/Expertise

* I Have currently started a Computer science club for my college this will be up and running officially next semester in fall 2023

* I have already started and fostered some of the duties that I and other students will be overseeing such as trying to foster a great relationship with college alumni who are software engineers so that we can have events where they tell us their experiences at their job. As well I and other students are passionate about trying to learn new programming languages outside of the classroom so that we can teach it to new students next semester

* I Am currently the Founder and leader of this club on campus at the moment and this will be made official in fall 2023