CHANCE ONYIORAH

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HONORS AND AWARDS

Google Generation Scholarship MAY 2019

One of 14 high school students majoring in computer science chosen based on impact on diversity, demonstrated leadership and academic background.

SKILLS

C++ programming: Intermediate

Java programming: Intermediate

Python programming: Beginner

HTML/CSS: Beginner

Javascript: Beginner

EDUCATION

AUG. 2019 - PRESENT

University of Florida
Bachelor of Science (Expected May 2023)

Major: Computer Science
Minor: Engineering Innovation
Courses: Programming Fundamentals I and II, Discrete Structures, Data Structures and Algorithms, Computer Organization

AUG. 2017 – MAY 2019

Miami Dade College
Associate in Arts with highest honors, dual enrollment program
Courses: Introduction to C++ Programming

RELEVANT EXPERIENCE

JULY 2019 - AUG. 2019

GOOGLE COMPUTER SCIENCE SUMMER INSTITUTE (CSSI)

Intensive summer program where Google employees instructed us on Python, HTML/CSS, Javascript, and Google App Engine.

Used new-founded programming knowledge to create a web application.

PROJECTS

JAN. 2020 - PRESENT

RESERVE 3D
NATIONAL SOCIETY OF BLACK ENGINEERS

A reservation system for 3D printers on campus utilizing Node.js and Express.js.

AUG. 2019 - PRESENT

BOOKIT
INDEPENDENT PROJECT

A book recommendation web application I am currently working on to strengthen my Python and HTML/CSS programming skills.

JULY 2019 - AUG. 2019

LOCAL
GOOGLE CSSI

A website that allows travelers to connect with the locals of a city built using Python, HTML, and Bootstrap.