CHANCE ONYIORAH

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HONORS AND AWARDS

LEARNING WITHOUT BORDERS SCHOLARSHIP
MARCH 2021

Awarded to underrepresented students who are dedicated to the experience of learning abroad.

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
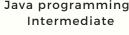
C/C++ programming: Proficient

PHP: Intermediate

Python programming: Beginner

HTML/CSS: Proficient

Java programming: Intermediate

Javascript: Beginner

EDUCATION

AUG. 2019 - PRESENT

UNIVERSITY OF FLORIDA
Bachelor of Science (Expected May 2022)

Major: Computer Science
Minor: Engineering Innovation
GPA: 3.64 out of 4.0
Courses: Data Structures and Algorithms, Operating Systems, Software Engineering

RELEVANT EXPERIENCE

SEPT. 2021 - MAY. 2022

SECURIX
INTEGRATED PRODUCT & PROCESS DESIGN

Worked with Raytheon Technologies to develop a modern, secure, and intuitive web portal using React.js and Springboot.

JUNE 2021 - AUG. 2021

SPÉIRE
SOFTWARE DEVELOPMENT INTERN

Used PHP, HTML/CSS, and jQuery to implement custom backend and frontend features of Wordpress plugins.

Helped with designing a new Wordpress plugin.

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

SEPT. 2021 - DEC. 2021

CARBONZERO
INTRO TO SOFTWARE ENGINEERING

A web application that allows users to track their carbon footprint and receive tips on how to conserve energy.

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.