

Kanaetochi Okiyi

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PROFESSIONAL SUMMARY

Hardworking, Self-motivated and Detail-oriented Computer Science Technology student with programming skills and training, seeking an entry-level position in the Computer Science/Software Engineering industry.

EDUCATION:

Pending:

University of District of Columbia, Washington, DC:

Bachelor's Degree in Computer Science

September 2019-Dec 2022

Graduation: April 2023

Cumulative GPA: 3.74

Major GPA: 4.00

University of District of Columbia Community College, Washington, DC:

Associate Degree in Computer Science Technology

September 2019 – May 2021

Graduation Aug 2021

Cumulative GPA: 3.76

Generation Program,

11/2020-02/2021

Washington, DC.

IT Bootcamp

- Engaged in an intensive youth training program designed to prepare participants for a position in the IT industry by learning about coding, programming, professionalism, persistence, and the essential behavioral skills and mindsets to be successful on the job.

EXPERIENCE:

PNC Bank:

Software Engineer Intern

05/2021 – 09/2021

- Performed and assisted with the core activities of the group by applying knowledge learned to drive business.
 - Created and pushed j-Unit tests for different Back-End Applications
 - Improved two different application test coverage cases
 - One from 77% to 90.3%
 - One from 5% to 93.3%
 - Updated Gradle dependencies to improve applications
 - Performed in daily group SCRUM stand-ups
 - Participated in social learning in the organization

University of the District of Columbia CC:

Computer Science/Math Tutor

01/2021 – Present

- Mentally engaging students in opening their computational eyeball.
- Managed daily tutoring schedules in college.
- Examined student assignments and home-works to offer apt advice.
- Explaining Complex Mathematical concepts on a basic level.
- Motivated students to develop their study skills.
- Logged student attendance and progress reports.
- Completed educational paperwork within deadlines.
- Consistent brain workouts.
- Involved students in classroom discussions, seminars, and quizzes.

SKILLS

Team-oriented

OS Utilization

Programming Fluency

Algorithm Analysis

Regex

I/O Reading

J-Unit

Mockito

Gradle

Groovy