Kanaetochi Okiyi

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Professional Summary

Software Engineer Intern with 1+ year of experience in developing and testing back-end applications. Proven ability to write and execute unit tests, improve test coverage, and update dependencies. Expertise in Java, Python, JUnit, Mockito, and Gradle.

Education

- Bachelor of Science in Computer Science (Graduation: May 2023), University of District of Columbia

    o Cumulative GPA: 3.74

    o Major GPA: 4.00

- Associate of Science in Computer Science Technology, University of District of Columbia Community College

Experience

Software Engineer Intern PNC Bank Washington, DC May 2021 - September 2021

- Developed and tested back-end applications using Java and Python

- Wrote and executed unit tests using JUnit and Mockito

- Improved test coverage by 13.3% and 88.3% for two different applications

- Updated Gradle dependencies to improve applications.

- Participated in daily Scrum stand-ups and social learning activities.

Computer Science Tutor

University of the District of Columbia Community College Washington, DC January 2021 – May 2023

- Tutored students in introductory programming, data structures and algorithms, and machine learning concepts

- Helped students to improve their grades and develop their problem-solving skills.
- Received positive feedback from students for my clear and concise explanations.

Skills

Programming Languages: * Java, Python, Groovy

Software Development Tools: * JUnit, Mockito, Gradle *Cloud*

Computing Platforms: * Git, Jupyter, GCP

Other: * Algorithm Analysis, Regex, I/O Reading, Team-Oriented, OS Utilization

Awards and Honors

- Dean's List, University of the District of Columbia

References

Available upon request.