**Name: Ahmed Ashade**

**Course Title: CYOP 325 6980 Detecting Software Vulnerabilities**

**Date: June 17th, 2025**

**Configure an AWS Cloud9 programming environment supporting programming languages of Java, C/C++, Python**

1. I used AWS Cloud9 on Amazon Linux 2 and created a file hello.py and added Hello, World with additional custom lines. After running the program, it was successfully executed and printed.

**A screenshot of a computer program

AI-generated content may be incorrect.**

1. Created a file Hello.java and added Hello, World with additional custom lines. After running the program, it was successfully executed and printed.

**A screen shot of a computer

AI-generated content may be incorrect.**

1. Created a file hello.cpp and added Hello, World with additional custom lines. After running the program, it was successfully executed and printed.

**A screenshot of a computer

AI-generated content may be incorrect.**