**ECE 1111: Engineering Computation I**

**Homework No. 1: Cloud Computing**

**Goal:** Demonstrate that you can log into Amazon AWS, open the IDE, and develop software.

**Description:** The tasks are:

1. Log into your Amazon account, open the IDE, load the third example from lab no. 1, set a breakpoint, and run the code in the debugger so that it stops at the breakpoint. Attach a screenshot showing the result.
2. Explain the function of your .bash\_profile and .bashrc. Use the more command to view these. Include a copy of these in your report.
3. Demonstrate the use of the "ls -l" command by changing your directory to your ece\_1111 directory and displaying the contents of your .c9 directory. Explain what information is shown in the output.

Submit these three results in an MS Word document following the procedure described in the course syllabus.