CS1428 Lab 0: Fall 2020

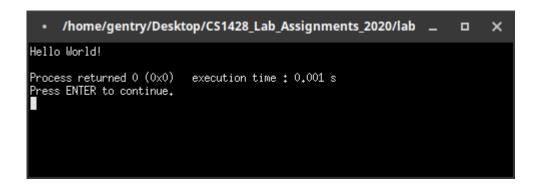
Name:	Jason McKinnerney jlm573
Lab Sec	tion: L17
	r name at the top of this sheet. Answer the following questions and turn in this sheet by the lab. You may use the pre-lab, your book, or internet resources to assist you.
	ructor will be available on Zoom during the usual lab hours to answer questions or in the n section of Canvas outside of those hours.
	s://userweb.cs.txstate.edu/~js236/cs1428/c-ides-for-cs1428.html for instruction on setting up a evelopment Environment (like CodeBlocks) to be able to complete the coding portion.
	tps://youtu.be/lNIQSY1W7IA
	tps://youtu.be/fgmTotRXuuU
1. (10 poi	nts) Do you have any experience with computer science or computer programming?
I have to	aken intro to CS at ACC
2. (5 poin	ts) What area of computer science interests you the most (e.g. machine learning, network
security, o	or software engineering)?
Machine	e Learning
3. (5 poin	ts) What is your current major?
Comput	er Science

- 4. (50 points) Follow the instructions below to complete your first working C++ programming. Do not alter any lines of the program that you not instructed to change.
 - 1. Launch CodeBlocks (or your IDE of choice)
 - 2. Save the file "Lab 0 Program.cpp" that was supplied with this lab to your local machine.
 - 3. Open "Lab 0 Program.cpp" in Codeblocks using File→Open...
 - 4. In C++ the **cout** command is used to print text on the console. The syntax looks like this:

cout << "CS is the best!" << endl;</pre>

Use this command to make your program print the phrase "Hello World!"

- 5. Save your work.
- 6. Build and run your program by clicking the Gear and Play Button icon. Correct any errors. Ask your lab instructor if you have any issues. Your output should look something like this:



WRITE your name in the authorship comments at the top of your program.

UPLOAD this pdf with your answers filled in and your source code as lab0.cpp to Canvas. You can print the file as a pdf to ensure that your answers are preserved if you are using browser (Google Chrome preferred).