CSE 431 Algorithm Engineering
Homework 0

Assigned on January 13, 2020. Source code must be submitted using D2L by start of class on January 22, 2020.

Reminder: CSE 431 adheres to Michigan State University's policies on academic integrity. No collaboration is allowed on homeworks, and all work must be your own.

1. (1 point) Write a program that outputs "Hello, world!". Also, prepare a README text file with instructions on how to compile your source code and run your program. After you test your program on your own machine, verify that your program compiles and runs on compute01.egr.msu.edu, where we will test your program. Due to the large class size, we cannot give credit to programs that cannot be run on compute01.egr.msu.edu.

   For more information about compute01.egr.msu.edu and the other College of Engineering compute servers, see the DECS informational webpage. In particular, please contact DECS with any questions about the compute nodes themselves. You can find contact information for DECS at this webpage. DECS also provides tech support during open office hours.

   Once you have verified that your program works correctly, submit your source code and README text file via D2L.