Name: Nithya Nalluri

VM name: student1@csc415-server16.hpc.tcnj

VM Pathname: /home/student1/Assignment-1

Instructions for running the program, EasyEnroll:
1) Go to directory called: /home/student1/Assignment-1
2) Run the Ruby file called assignment1_Nithya Nalluri.rb
3) Write in the name for course_constraints input file, please add in .csv to file name
4) Write in the name for student_prefs input file, please add in .csv to file name
5) Write in a name for the enrollment output file, please add in .csv to file name
6) Write in a name for the students enrolled output file, please add in .csv to file name
7) Make sure that all the output files have been created in the current directory

Know bugs, issues or limitations:
1) Bug: The enrollment sorting logic caused some students to be placed into three classes, and this resulted in some underclassmen losing their spots in their preferred CSC classes.
   a) Debugging the issue: The logic for creating error messages, reasons for why students did not get into classes, has an added check where if a student got enrolled into too many classes.