

CIS 1068 Assignment 11

Hiring Recommender (Hiring Filter?)

due Monday, April 25 (hard deadline)

up to 50 extra credit points

Because it's the end of the semester and there's a deadline for turning in semester grades, absolutely no late submissions can be accepted for credit.

description

[This file](#) contains information about a set of job applicants. Your boss has asked you to write a program to recommend the top 10 applicants for an entry-level Java programmer.

It's up to you to decide what criteria you use to make the suggestions, but the criteria would have to be something you can justify to your boss: you can't simply pick the first 10 names in the file or choose 10 at random.

The file is in [csv](#) format, which is plain text format. You can open files of this type in Excel, Google Sheets, some other spreadsheet program, or even a text editor to see what's inside, but any file processing should be done with your program.

There are no specific implementation requirements, but it's recommended that you use this assignment as an opportunity to practice with classes and with `ArrayList`.

questions

Include your answers to these questions as comments at the top of your Java file.

1. What criteria did you select? Why?
2. What sorts of candidates do we miss when we automate hiring decisions in this way?

what to submit

Submit your java code using Canvas.