Université d'Ottawa
Faculté de génie

École de science informatique
et de génie électrique

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University of Ottawa
Faculty of Engineering

School of Electrical Engineering
and Computer Science

Large-Language Models Disclosure

This document must be attached as the first page of any assignment you submit to this course.

Student Name: Juliane Bruck

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What large language models did you use to help you complete this assignment? (ChatGPT, Bard, etc.)

Chat GPT.

Please provide the 5 prompts you found most useful for solving this assignment:

- java list iterator methods
- how to create a string from a list in java.
- separating a string in java after each ;
- colon in for loop in java

What limitations did you identify using LLM for this assignment? How did you overcome them?

→ You have to be specific with your prompts. otherwise Chat GPT will misunderstand your question. Otherwise, it's been pretty helpful. Using Chat GPT allows you to be more "autonomous", but gives you a false confidence of understanding a language better than you do.

Through your experience with using LLM to help you solve this assignment, what have you learned? How did this experience enhance your skills/thought process for future challenges?

- there are many interfaces and premade classes that come with the java.util package.
- Using these premade classes/methods, can make writing code a lot easier/more efficient.

more precisely → split, String Builder, for (element type element : collection),
List Iterator.