



## Large-Language Models Disclosure

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

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

ChatGPT

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

- converting an int to String in Java  $\Rightarrow$  `String.valueOf()`.
- use of `super()` in a parametrized constructor of a subclass of a subclass.
- should an instance of Person have a phone number in int or String.

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

So far, because we are doing basic exercises, the only limitation of using LLM is that we are not taking the time to think it through and make our own mistakes. Our problems/questions are

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?

I have learned that there are many ways to change from int to String (`String.valueOf()`, `Integer.toString()`, concatenation), how to use `super()`. It will help to learn faster, because there is easier access to answers when we get stuck.

solved quickly and easily which means we may not retain what we have learned as well. as without LLM.