Université d'Ottawa Faculté de génie

École de science informatique et de génie électrique



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: Abnay Ariyappilli, Sun Yan Wan, Nolan Kurnez, Pierre Creorges
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What large language models did you use to help you complete this assignment? (ChatGPT, Bard,
ChattiPT
Please provide the 5 prompts you found most useful for solving this assignment:
What is the boot way implement notifications?
I need help with debugging their code.
Please provide recyclorview adapter for the class.
What does it mean when I encounter the DBermon
What is the best way to minimize asynch methods
What limitations did you identify using LLM for this assignment? How did you overcome them?
Android API has updated a bit since AIs
2021 event history limit he used the official
android does to overcome this
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?
We have learnt the strategies for creating
notifications, dialog progrents, dialogo and sort
design thanks to our use of AI. We
are now better egupped to face challenges in these
fields on our over