

CPSC 2350 - AI Use Disclosure

Why this survey? This disclosure form aims to *help us understand and reduce any potential risks* related to the use of AI tools in this course.

Please complete the survey **by yourself** and be **truthful**. *Using AI tools will not negatively affect your marks for the assignment/lab/etc.*

What do we mean by AI tools in this survey?

AI content generators refer to any tools that create any type of content, including (but not limited to):

- ChatGPT and all other large-scale language models;
 - Stable Diffusion and other AI-based Image Generators;
 - Code extensions for IDEs;
 - Other tools that are capable of generating text, image, codes, or any other content for the course work.
- BUT, Grammarly and other grammar checkers are NOT included.

For more information on our policy, please refer to: <https://parsa-rajabi.github.io/cpsc-2350/ai-policy>

Hi, Hailey. When you submit this form, the owner will see your name and email address.

* Required

1. First Name *

Group 7: Hailey Marshall (100385354)

2. Last Name *

Daniel Posvolsky Bujarski (100421728)

3. Langara Student ID *

Ricardo Mendez (100397560)

4. Which assignment/lab/project submission is this AI use disclosure for? * 

Project Milestone #2



5. How do you feel about using AI content generators in relation to your personal standards of academic integrity for this submission? * 

Completely
Acceptable

Somewhat
Acceptable


Neutral

Somewhat
Unacceptable

Completely
Unacceptable

In my personal
standard of
academic
integrity, using
AI content
generators for
this submission
is...



6. Please explain your rating above regarding academic integrity of AI use for this submission. Why? (Write in 2-3 sentences) * 

it is acceptable

7. How did using AI content generators impact **your learning** for this submission? * 

Greatly
benefited my
learning

Somewhat
benefited my
learning

Had no impact
on my learning


Somewhat hin
dered my
learning

Greatly
hindered my
learning

I did not use
AI for this
submission

Using AI
content
generators for
this
submission...



8. Please explain your rating above about AI's impact on your learning for this submission. (Write in 2-3 sentences, input N/A if you have not used any) * 

AI was a great assistance to us to complete this project

9. For this submission, how would you rate the relative contribution made by your versus AI? *



	Entirely by myself, no contribution from AI	Mostly by myself, some contribution by AI	Evenly split between myself and AI	Mostly by AI, some contribution by myself	Entirely by AI, no contribution from myself
This submission is...	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. List all the **AI tools** AND the **specific prompts** you used for this submission (input N/A if you have not used any) * 

Generate a logo that encompasses the ethical and societal implications of AI, possibly using a balanced scale or a human silhouette with digital elements, to represent the balance between AI benefits and ethical considerations. The logo should incorporate the blue, grey, and black theme, depicting the critical reflection on AI's impact in a modern and symbolic design.

Create a logo symbolizing AI's role in personalization and recommendation systems, possibly featuring a heart or a thumb up integrated with digital data streams or a filter icon, reflecting how AI tailors experiences. Stick to the light blue, grey, and black colors, crafting a logo that communicates AI's ability to curate and customize content in a visually appealing way.

"This is the logic I created for the game
added my code
Help me re-create the code for grammar page
(so basically doing the over-repeated chores)

Design a logo that visualizes robotics and automation, incorporating a robotic arm or a gear with AI elements like circuit patterns or binary code. Utilize the established color palette of blue, grey, and black to convey the sophistication and precision of AI-driven robotics and automation in a clean, striking design.

Foundational Concepts of AI: "Design a logo that represents the foundational concepts of AI, incorporating an abstract representation of a neural network or a brain intertwined with digital circuits. Use shades of blue, grey, and black to maintain the established color scheme. The design should be sleek, embodying the integration of human intelligence and artificial intelligence in a simple, recognizable icon."

AI in Natural Language Processing (NLP): "Create a logo for NLP that combines a stylized speech bubble with text lines and an overlay of digital patterns, symbolizing AI's role in understanding and generating human language. The color palette should include light blue, grey, and black, ensuring the logo is consistent with the app's aesthetic while being distinctive and easily identifiable."

AI in Image and Video Processing: "Generate a logo depicting AI's application in image and video processing, featuring an eye or a camera lens with pixelated or digital elements. The logo should use the light blue, grey, and black color scheme, representing the ability of AI to 'see' and interpret visual data. Aim for a modern and minimalist design that captures the essence of computer vision."

AI in Robotics and Automation: "Design a logo that visualizes robotics and automation, incorporating a robotic arm or a gear with AI elements like circuit patterns or binary code. Utilize the established color palette of blue, grey, and black to convey the sophistication and precision of AI-driven robotics and automation in a clean, striking design."


AI for Personalization and Recommendation Systems: "Create a logo symbolizing AI's role in personalization and recommendation systems, possibly featuring a heart or a thumb up integrated with digital data streams or a filter icon, reflecting how AI tailors experiences. Stick to the light blue, grey, and black colors, crafting a logo that communicates AI's ability to curate and customize content in a visually appealing way."

Ethical and Societal Implications of AI: "Generate a logo that encompasses the ethical and societal implications of AI, possibly using a balanced scale or a human silhouette with digital elements, to represent the balance between AI benefits and ethical considerations. The logo should incorporate the blue, grey, and black theme, depicting the critical reflection on AI's impact in a modern and symbolic design."

11. How confident were you in AI's responses that you received? * 

 Confident

- ☐ Somewhat confident
- ☐ Neutral
- ☐ Somewhat not confident
- ☐ I did not use AI for this submission

12. How did you ensure the answer you received from the AI tool was correct? (input N/A if you have not used any) * 


Researched and checked the validity of the code

13. Did you at any point abandon using AI tools and seek other resources? Explain your answer. *



What made you abandon using the AI tool? Were you more successful using other resources? Input N/A if you have not used any

There were times when we used stackoverflow or google

14. For each of the following items, how would you rate the relative contribution made by you versus AI? * 

Entirely by
myself, no
contribution
from AI

Mostly by
myself, some
contribution by
AI

Evenly split
between
myself and AI

Mostly by AI,
some
contribution by
myself

Entirely by AI,
no contribution
from myself

Not applicable

**Writing -
Proofreading:**

To revise
written work for
grammar, typos,
style, and other
related items




	Entirely by myself, no contribution from AI	Mostly by myself, some contribution by AI	Evenly split between myself and AI	Mostly by AI, some contribution by myself	Entirely by AI, no contribution from myself	Not applicable
Writing - Text Completion: To complete sentences, paragraphs or even entire documents	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Writing - Text Ideation: To generate new ideas, concepts; and examples for writing submissions	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Text analysis: To make sense of text and generate insight as to what it means	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Summary: To quickly understand large amount of text by extracting important information	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Q&A + Research: To get answers from questions and find relevant information	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Illustration/Sketching: To create visual representations of concepts and ideas such as diagrams, charts, illustrations	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Coding - Write: To generate code by AI for software implementation	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	Entirely by myself, no contribution from AI	Mostly by myself, some contribution by AI	Evenly split between myself and AI	Mostly by AI, some contribution by myself	Entirely by AI, no contribution from myself	Not applicable
Coding - Test: To generate code tests by AI for software implementation	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coding - debug: To identify issues with existing code for software implementation	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coding - explanation: To understand what a code snippet does for software implementation	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other: to help any other aspects of the submission not listed above	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

15. Please explain your ratings above, especially if you have AI tools for "other" types of work. *



We used Chat-gpt for commenting and verifying code and images. We always made sure that everything was working when we were using AI and switched to other sources if it was not correct

16. Please leave any further comments above use of AI tools for this submission / CPSC 2350 * 

Was very useful. While the ideas, concepts and final execution were all our own, AI allowed us to be

☐ Send me an email receipt of my responses



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