

# CMPT 276 - AI Disclosure Form - Summer 2025

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/CMPT-276/#/ai-policy>.

1. First Name (as appears on Canvas) \*

Man Pok

2. Last Name (as appears on Canvas) \*

Leung

3. Student ID \*

301561885

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

Project submissions are included as "MX" aka Milestone X, where X is the milestone number

M0



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...	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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

Using AI can improve our understanding of topics that I'm interested in, or require extra explanation for clarity. By providing examples or real-world applications, it helps us to work more efficiently.

7. Did you use AI tools for this submission? \*

☒ Yes

☐ No

8. For this submission, how would you rate the relative contribution made by your versus 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 checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. 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 hindered my learning	Greatly hindered my learning
Using AI content generators for this submission...	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. Please explain your rating above about AI's impact on your learning for this submission. (Write in 2-3 sentences) \*

Using AI can improve our understanding of the differences between similar services for the project, and choosing the right one for the project is important. Fact-checking is required to ensure the result that was generated is correct.

11. List the name all the AI tools that you used for this submission \*

ChatGPT

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

- ☐ Confident
- ☒ Somewhat confident
- ☐ Neutral
- ☐ Somewhat not confident
- ☐ Not confident

13. How did you ensure the answer you received from the AI tool was correct? \*

I have researched others' comments on which platform is better or easier to use. Most of the responses are Redner is better since it provides backend helps, but we don't require backend; therefore, choosing Vercel is better.

14. Did you at any point abandon using AI tools and seek other resources? Explain your answer. (optional)

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

Enter your answer

15. 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
<b>Writing - Proofreading:</b> To revise written work for grammar, typos, style, and other related items	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Writing - Text Completion:</b> To complete sentences, paragraphs or even entire documents	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Writing - Text Ideation:</b> To generate new ideas, concepts; and examples for writing submissions	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Text analysis:</b> To make sense of text and generate insight as to what it means	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Summary:</b> 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"/>
<b>Q&amp;A + Research:</b> 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"/>
<b>Illustration/Sketching:</b> To create visual representations of concepts and ideas such as diagrams, charts, illustrations	<input checked="" type="radio"/>	<input type="radio"/>	<input 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
<b>Coding - Write:</b> To generate code by AI for software implementation	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Coding - Test:</b> To generate <u>code tests</u> by AI for software implementation	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Coding - debug:</b> To identify issues with existing code for software implementation	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Coding - explanation:</b> To understand what a code snippet does for software implementation	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<b>Other:</b> to help any other aspects of the submission not listed above	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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

None

17. Please provide use this space to provide any other information that you'd like to disclose (optional)

User input: between render and vercel which is better or easier to use for web hosting

AI response:

When comparing Render and Vercel for web hosting, the best option depends on your project type, needs, and experience level. Here's a breakdown to help you decide which is better or easier for your use case:

◆ Ease of Use

Vercel:

Extremely beginner-friendly, especially for frontend projects.

Automatic deployments from Git (GitHub, GitLab, Bitbucket).

Great for static sites and frontend frameworks like Next.js (made by the same team).

Very intuitive UI/UX.

Render:

Also user-friendly but slightly more complex than Vercel.

Offers more backend-oriented configuration out of the box (like databases, background workers, cron jobs).

Still easy to deploy via Git.

✅ Winner for simplicity: Vercel

◆ Best for Frontend Projects

Vercel is optimized for:

Next.js, React, Vue, Svelte, etc.

Jamstack architecture (static sites + serverless functions).

Automatic CDN, caching, and image optimization.

✅ Winner for frontend/Jamstack: Vercel



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