

# GenAI Tool Use: Responsibility Statement

Student/Team Name: \_\_\_\_\_ Idiom Translation\_\_\_\_\_

Assignment: \_\_\_\_\_Final Project\_\_\_\_\_ Date: \_\_\_\_December 8,2025\_\_\_\_

Using GenAI tools transparently and responsibly is crucial for promoting and upholding academic integrity. This document was modified from the [responsibility statement](#) prepared by University of Alberta. Before submitting your assignment, review each step to make sure you've used GenAI tools responsibly and transparently.

## Steps

- **Disclose:** How you used the GenAI tool. Describe how you interacted with the AI-based tool, and what you wanted to get out of the interactions. At the minimum this should include the following:
  - Disclose which GenAI tools you used.
  - The prompts and conversations you had with the tool.
  - A brief explanation on what the interaction was meant to accomplish.

Provide any extra information (such as explanatory attributions or chat/interaction histories) your instructor requires to meet the learning goals of the assignment.

- **Evaluate** the AI-generated output for any biases, generalizations, outdated information, or plagiarism. Follow these steps to review the output where appropriate:
  - Check for stereotypes and insensitive/biased content. Look for any statements that promote stereotypes or include harmful information.
  - Identify overgeneralizations. Ensure the information isn't too broad and accurately reflects the complexities of the topic.
  - Check for fabrications (hallucinations). Verify the accuracy (is it factual?) and currency (is it up-to-date?) of the AI-generated information.
  - Confirm citations and references provided in GenAI outputs. Check that all citations and attributions are true and properly listed.

Use reliable and trustworthy sources to verify the information in the AI-generated output.

- **Validate** (fact-check) all GenAI output:
  - Use your best judgment to identify potential issues. Search for any facts, statements, or claims in the AI-generated output that might be false, incorrect, or missing.
  - Use your research skills. Access trustworthy sources to confirm the accuracy of the information. Verify (or correct) this information using reliable sources.

Ensure that all information in your assignment is accurate by thoroughly fact-checking the AI-generated content.

- ~~Cite~~ any AI-generated material.
  - For any sections that the AI tool wrote or helped write, clearly state which sections the AI tool wrote.
  - It is unacceptable for you to cite an AI tool as an authority on a topic without support from a reliable source. For example, any details related to your problem setting need to be validated through non-AI tools. If you are unfamiliar with a topic, you cannot evaluate whether there has been hallucinations or not.
  - If the AI tool helped with your code, add comments to your code where the AI helped you generate.

### GenAI Tools Used

OpenAI ChatGPT/Gemini/Claude

### How the Tool Was Used:

Tools were used to brainstorm improvement in our project idea, and refining written content descriptions. It was also used to generate dataset for idiom which was later verified by native speakers of that language to ensure data quality .

### Prompts/Interactions:

- Help me find idiom of Punjabi/Malyalam/Bengali
- Make sure the following has no grammar errors
- Requested help drafting summaries.

### Purpose of Interaction:

The interaction was meant to generate ideas, identify resources, and refine writing quality (organization, grammar, clarity) for the final document, not to provide final research conclusions or authoritative facts.

The interaction with AI (ChatGPT) were used to verify and polish the definitions and details included from the resources.

### Evaluation of AI Output:

All AI-generated suggestions were reviewed by team members for accuracy, clarity, and potential bias.

- We checked for stereotypes or biased language and found none.
- We verified factual statements (general LLM weaknesses) using external sources.
- No fabricated citations were used.
- AI was not treated as an authoritative source, all final decisions and content were based on our own review and fact-checking.

Citations:

It was used throughout the final documents to improve grammar, clarity, and flow of text that the team originally drafted. All the ideas were originally brainstormed by the team by using AI as a tool. Resources were independently verified and chosen by us