



How you engage with AI matters. Understanding the concepts of prompts and prompt engineering is crucial for effectively harnessing the power of generative AI (GenAI) to support your learning.

## What is a prompt?

A prompt is a specific question or request typed into a GenAI model to initiate its response and generate the output you are looking for.

## How do I write a prompt that will help me get the information or output I am looking for?

A prompt is a specific question or request typed into a GenAI model to initiate its response and generate the output you are looking for.

The following prompt formula is an effective way to generate high-quality outputs:

[Context] + [Specific Information] + [Intent/Goal] + [Response Format (if needed)]

## Example 1:

**Context**: marketing student working on a project about student behaviour

**+ Specific information**: how social media influences the purchase decisions of millennials

- + Intent/goal: looking for relevant statistics and trends
- + Response format: list
- **Prompt**: I am a marketing student who is working on a project about consumer behavior. I want to learn more about how social media influences the purchase decisions of millennials. Can you please provide me with some relevant statistics and trends on this topic?



## Example 2:

Context: design student who is interested in graphic design

**+ Specific information**: create a logo for a fictional company called "Bee Happy", which sells honey products

- + Intent/goal: generate ideas to create a logo for this company
- + Response format: graphic artwork
- **= Prompt**: I am a design student who is interested in graphic design. I want to create a logo for a fictional company called "Bee Happy", which sells honey products. Can you please generate some ideas for graphic artwork of a logo for this company?

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