



General rules

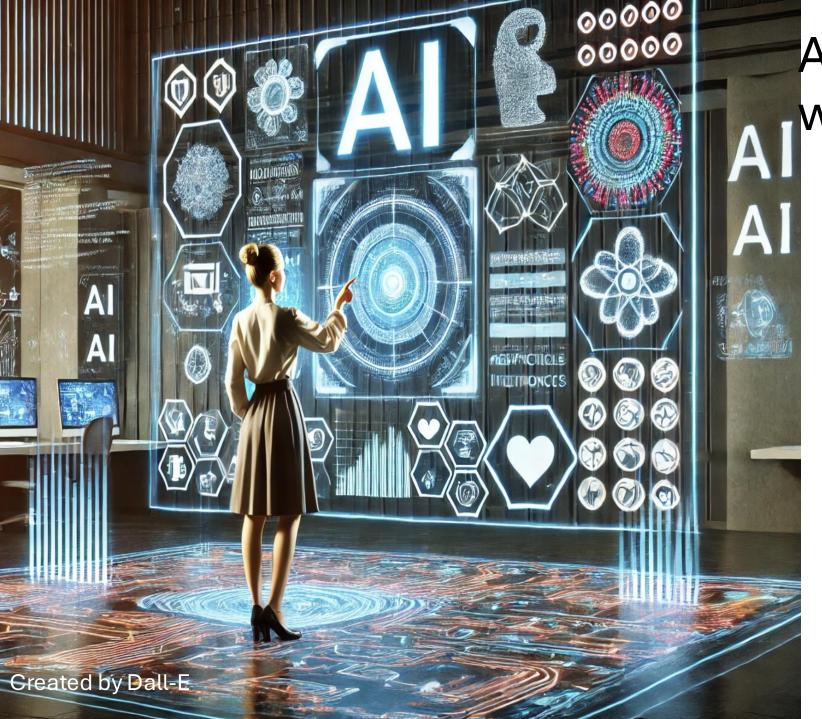
It can't think in the negative

All prompts require: Context + query(input) ->format +voice/style

Zero prompt (who you are and how you would like it to act)

Each 'thread' is limited by a number of tokens

Stop and ask it to summarise and then paste into a new thread every 5 or so prompts



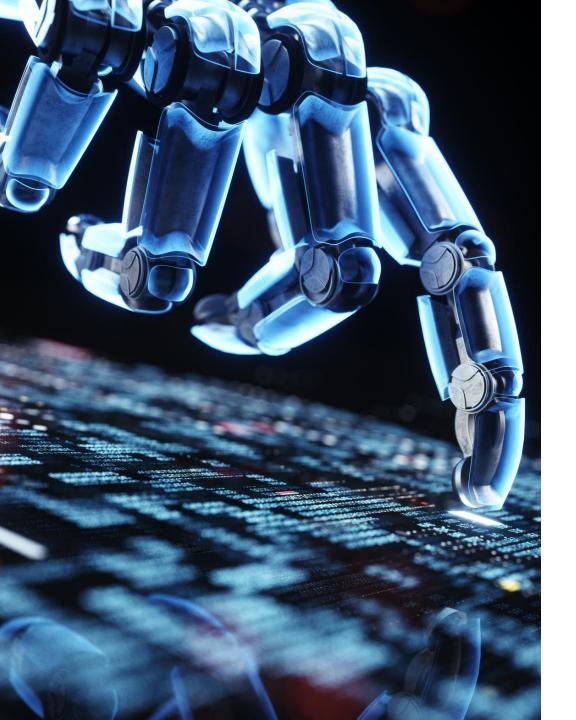
A good prompt starts with:

- Who you are
- Its role assistant, tutor, pretending to be you?
- A context
- Clear and detailed instructions
- As much information as you'd like it to use (tell it where to seek).
- Good prompts are iterative



Let's get prompting

Hey Chatty one, today you are a grade school teacher, you are writing a rubric to grade year x student presentations. There are 5 criteria: ability to use lesson plan y; reflection on previous presentation; one thing they want their class mates to learn; and logical structure in presenting the work. The rubric should be scaled developing, pass, credit, distinction and high distinction.



Advanced prompting

Al can do so much more if you use advanced prompting



Types of prompts



N shot prompt



Chain of thought



Tree of thoughts



Chain of density



N shot

Give it ten examples and generate another 25

give it what you last wrote and regenerate/ recreate more



Now let's get technical

- Chain of thought is about reasoning. Show me the workings
- Good for projects



Tree of thoughts

Practice debating

Understand other points of view, experts, different experts

Has three parts

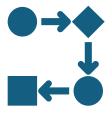
1)Who is in the room,

2)debate between all

3)Come to a consensus

Chain of density







The key concepts in a document or output are knowns as entities

You can give it a document, ask it to summarise and then ask it to get more dense. Each iteration will remove some of the 'fluff'

About iteration 5 it gets too complex so about iteration 3 will be enough.

The future of reimagining starts to knowing what and then how