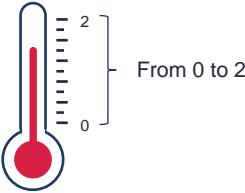


Master the subtle art of prompt engineering

1	Role	2	Context	3	Format
	<p>Assign a role to the AI to adopt a specific perspective or act as an expert.</p> <p>Ex: Act as a geology expert with 10 years of experience in plate tectonics studies</p> <p>Consultant Translator Mentor Scientist Historian Detective Analyst Critic Coach Artist Insider Novice Narrator</p>		<p>Specify the audience, context, and objectives of the result to guide the AI.</p> <p>Ex: Explain quantum physics to a high school student to spark their interest in the subject.</p> <p><u>Specify :</u> The audience The main tasks The scope of work The goal The purpose The background</p>		<p>Specify the expected format and length of the response.</p> <p>Ex: Write an email in 3 paragraphs totaling 350 to 400 words.</p> <p>Article Email Letter List Essay Review Commentary Bullet points Proposal Report Guide Dialogue Q&A</p>
4	Creative temperature	5	Tone & style	6	Steps/Tough process
	<p>Set the level of creativity for the response.</p> <p>Ex: Creatively describe a pleasant walk through the streets of Paris at a temperature of 1.9 out of 2.</p> 		<p>Specify the tone, style, and language register of the response.</p> <p>Ex: Write a satirical article in an ironic and sarcastic tone.</p> <p>Academic Relaxed Formal Colloquial Friendly Humorous Casual Technical Professional Sarcastic Skeptical Optimistic</p>		<p>Detail the expected steps in the AI's response.</p> <p>Ex: Outline step-by-step the protocol for changing a faucet.</p> <p>Follow a methodology Follow an approach Detail the process Go step by step</p>
7	Examples	8	Limitations/Constraints	9	Divide long prompts
	<p>Guide the AI by providing examples of satisfactory outcomes to inspire it.</p> <p>Ex: "The language of Molière for French, Shakespeare for English; Spanish?"</p> <p>Historical events Case studies Personal anecdotes Quotes Problems and solved examples Counterexamples</p>		<p>Define specific constraints to shape the response.</p> <p>Ex: Propose a solution to reduce a company's carbon footprint without increasing costs.</p> <p>Time Budget Ressources Technology Accessibility Ethical considerations Legal Environmental impact Scope</p>		<p>Break complex tasks into simpler subtasks for more precise results.</p> <p>Ex: Use multiple different prompts to plan a two-week road trip.</p> <p>Divide per : Phase Stage Part Task Feature Milestone Segment Function Component</p>

10 **Iterate :** Don't stop at the first response from the model. Try to regenerate responses and modify your prompts