

AI BODHA PRESENTS

CLAUDE AI VISUAL MASTERCLASS

The Illustrated Guide to Prompting, Projects,
Automation, Agents and AI-Powered Work

BEGINNER -> PROFESSIONAL -> POWER USER

2026 VISUAL EDITION

Independent educational publication by AI Bodha

How to Use This Book

A visual learning manual designed for practical use, not passive reading.

UNDERSTAND

Start with a plain-English explanation of the concept.

SEE

Study the diagram, process map or framework.

TRY

Run the exercise or prompt in Claude.

KEEP

Save the useful prompt or workflow in your own library.

Independent publication

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Your Visual Learning Roadmap

Sixteen chapters, practical prompt patterns, business workflows and a 30-day practice plan.

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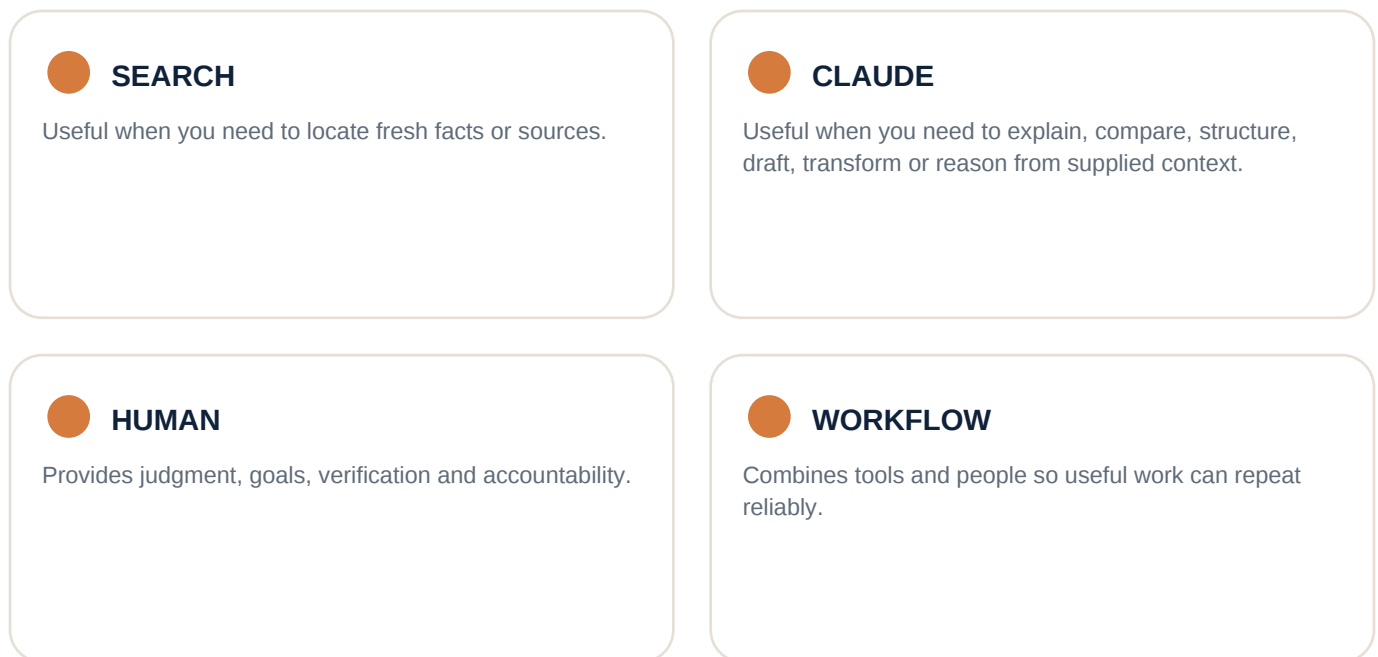
13. From Prompt to Workflow
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1. Claude as a Thinking Partner

The most productive mental model is not “search box.” Treat Claude as a language-and-reasoning collaborator that works best when the assignment, context and standards are explicit.



1. Claude as a Thinking Partner: Put It to Work

Use this page as a working exercise. Adapt the sample to a real task you have today.

THREE QUESTIONS

- 1 What is the real outcome I want?
- 2 What context or evidence would materially improve the answer?
- 3 How will I judge whether the output is good enough to use?

TRY THIS PROMPT

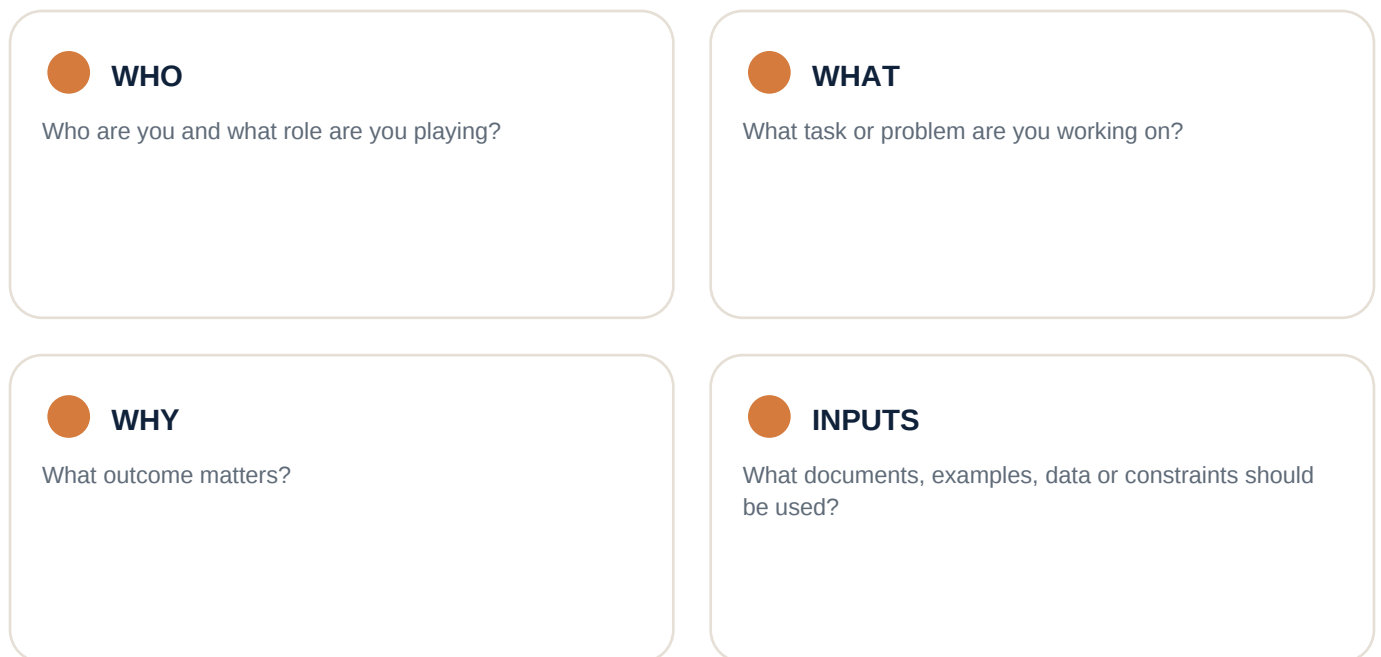
Act as a senior business analyst. I will give you a problem, background notes and decision criteria. Separate facts from assumptions, identify missing information, and give me three practical options with trade-offs.

SAVE TO YOUR PROMPT LIBRARY

After you input a test prompt, record its use case, business inputs, expected output, version number and one example of a good result. A test prompt is one that is able to test a business use case.

2. Context: The Fuel for Better Output

Claude does not magically know your organisation, audience or current situation. Quality improves when the model receives the background that materially changes the answer.



2. Context: The Fuel for Better Output: Put It to Work

Use this page as a working exercise. Adapt the sample to a real task you have today.

THREE QUESTIONS

- 1 What is the real outcome I want?
- 2 What context or evidence would materially improve the answer?
- 3 How will I judge whether the output is good enough to use?

TRY THIS PROMPT

Before answering, summarize the context I have given you in five bullets. Then list any missing information that could materially change your recommendation.

SAVE TO YOUR PROMPT LIBRARY

After you input a test prompt, record its score, business use case, inputs, expected output, version number and one example of a good result. A test prompt is one that is able to assess the model's performance.

3. Anatomy of a Strong Prompt

A strong prompt is simply a well-briefed assignment. It reduces ambiguity and tells Claude what success looks like.

