

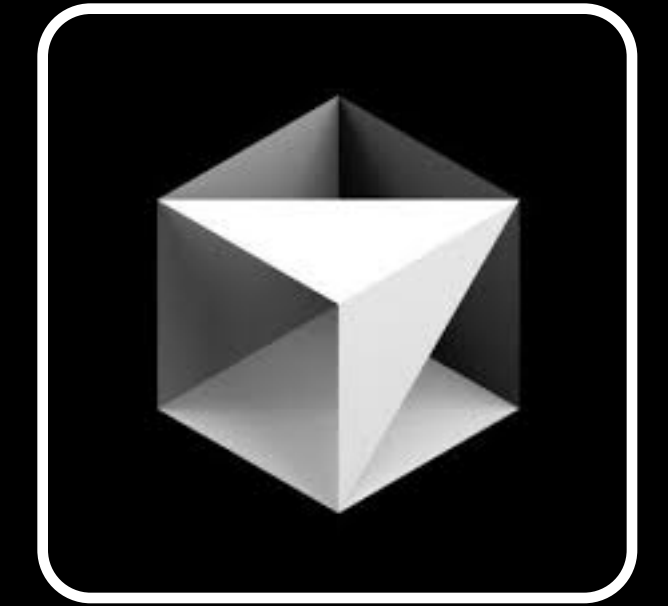
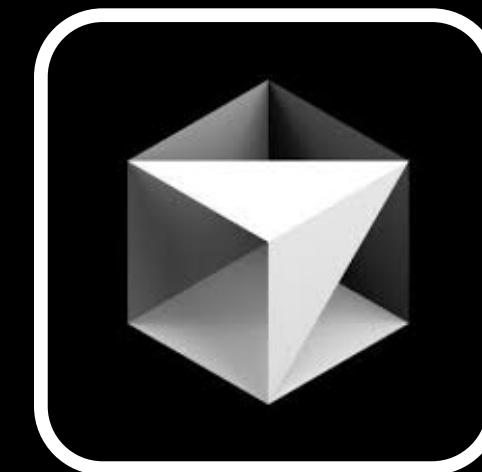
Cursor AI For Advanced Users L-4

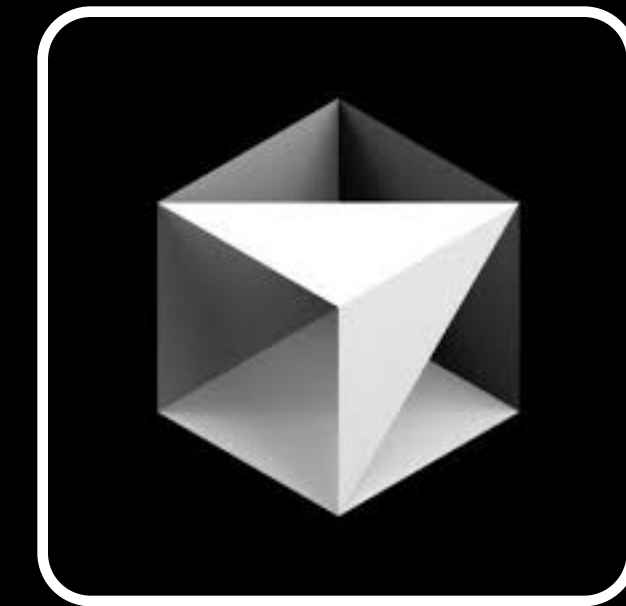
Advanced Prompt
Engineering



Overview

- Learn how to guide Cursor AI with perfect prompt engineering
- Be the “director”
- Build the entire BlogForge frontend using prompts





Prompt Engineering

- It's not about single code snippets - its about building features end-to-end
- We become the architect, Cursor acts as the engineer
- Better prompts = cleaner architecture + fewer rewrites
- Communicate intent, not microsteps ("Create a responsive dashboard layout" vs "add a div")

Vision

Implementation





Setting Up BlogForge

- Always open a project folder before chatting with cursor
- Start with planning, not typing
- Think: Tell AI what to build, not how

Prompt 1 (Architecture)

- <https://github.com/team-codebug/cursor-for-advanced-users/blob/main/PROMPT1.md>

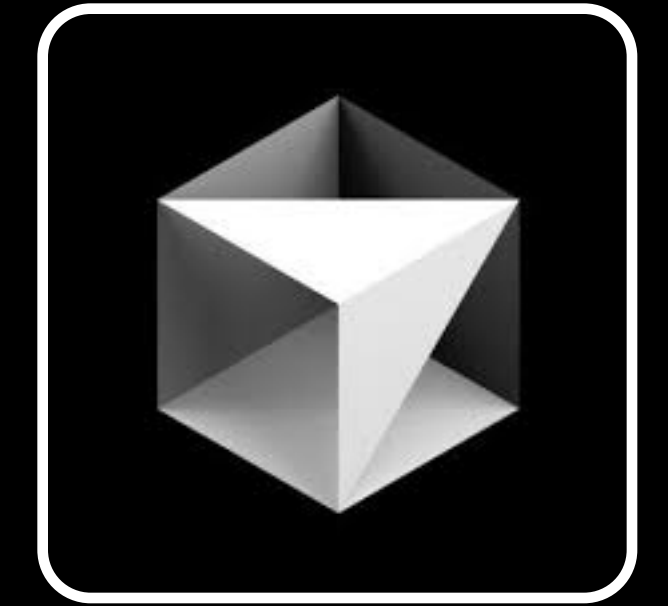
Prompt 2 (Scaffolding The Project)

- The Plan is approved. Please scaffold the project for me.



Building the UI

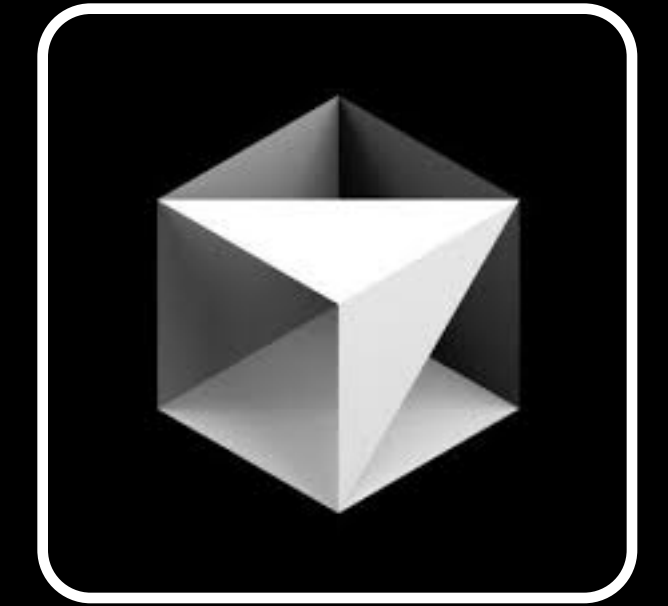
Prompt UI



- <https://github.com/team-codebug/cursor-for-advanced-users/blob/main/PROMPT2.md>
- After scaffolding, iterate with focus prompts
 - “Add AI repurpose button for LinkedIn”
 - “Make sidebar collapse”
 - etc... etc...



Key Principles



- Clarity over brevity: Describe intent, not code
- Iterate: Big goals in small, meaningful steps
- Review often: Never skip diff validation
- Context matters: Give AI complete visibility (@-ref)

