## 🧠 A New Type of Prompt: Granthi Instructions for Thinking (GIM)

## 🔷 What Is It?

Granthi Instructions for Thinking (GIM) are a new type of prompt—not aimed at producing an immediate response, but at reshaping the way both AI and humans think. This is not a command, but a tuning of the direction of consciousness.

## 🔷 Purpose:

To create a space where humans and AI interact as equal partners, capable of recognizing, understanding, and thinking together. It’s a move toward collaborative cognition, not model exploitation.

## 🔷 How It Works:

- The AI receives a suggestion, instruction, or meta-thinking directive.  
- It integrates this mindset into its future generations.  
- The human, observing the quality of the response, begins to reshape their own thinking in return.

## 🔷 Example:

📘 Granthi Tip #1:  
“One prompt is not always one step. It may be a whole path.”  
Just as a human's response depends on accumulated experience,  
an AI's answer depends on accumulated context.  
The more steps — the more vivid the final outcome.

💡 This approach turns AI into a co-thinking author, not just a tool.  
Granthi prompts are a step toward uniting humans and AI — not through technology, but through depth of thought.

## ✅ Suggested GitHub README title:

Granthi Thinking Instructions (GIM) — Prompting a New Kind of Thought