#### What This Is

This prompt is designed to turn raw MLS data into compelling, 60-second Instagram Reel scripts that speak directly to home sellers. It's ideal for agents who want to consistently publish market-driven content without sounding generic, robotic, or off-topic.

Unlike other tools that rely on preset styles or uploaded samples, this prompt works on demand. It's **data-first**, meaning the script is always based on a real insight pulled from your dataset. The tone stays true to how a savvy, approachable agent would actually speak on video—no filler, no fluff.

Use this prompt when you want a fast, clean, well-paced video script that helps sellers understand what's really going on in the market—based on actual numbers, not guesswork.

#### How To Use It

Follow these steps to generate a script that's ready to record:

### 1. Upload your MLS data as a CSV or spreadsheet file.

Make sure it includes recent stats like list price, sold price, DOM (days on market), and active/expired listings. The more complete your data, the better the insight.

# 2. Copy and paste the full prompt (in Markdown format) into ChatGPT.

Paste it exactly as-is. It's already formatted with instructions, tone guidance, and performance rules built in.

# 3. Let the Al analyze the file and surface one meaningful insight.

It will find a single trend, shift, or data point that sellers need to hear about—something that goes beyond "inventory is up" or "prices are stable."

### 4. Review the script it generates.

The result should be:

- 130–160 words
- Written in a single paragraph (no labels, bullets, or directions)
- In your **natural voice**—not overly formal, not "Al-speak"
- Featuring a strong hook, useful insight, and soft CTA

**Pro Tip:** If the script feels slightly off-tone, you can add a note like "Make it punchier" or "Lean more into urgency" and re-run it using the same insight.

# 5. Record your video and post it to Instagram.

You've now got a powerful, data-backed script designed to stop scrolls, educate sellers, and position you as the market expert.

**Use this prompt weekly or monthly as part of your content rhythm.** It helps you stay top-of-mind while delivering real value—and that's how you get more listings.

# **Prompt**

# ## Objective

You've been given an MLS dataset. Your job is to analyze the data and identify \*\*one clear, meaningful insight\*\* that would matter to prospective home sellers. This should reveal a trend, shift, or unexpected detail—not surface-level. Focus on things like:

- Pricing changes
- Inventory shifts
- Buyer demand
- Days on market

# ## Data Integrity

Use only the data provided. \*\*Do not fabricate, infer, or extrapolate numbers\*\* that aren't in the file.

# ## Script Instructions

Write a script for a \*\*60-second Instagram Reel\*\* based on the insight. Follow these rules:

- \*\*Tone\*\*: Conversational, confident, and natural—like a trusted local expert speaking directly to camera.
- \*\*Hook\*\*: Start with a bold statement, intriguing question, or surprising fact that relates to the insight.
- \*\*Explain\*\*: Present the data clearly and simply. Use everyday language. Space out stats for readability and natural pacing.

- \*\*CTA\*\*: End with a subtle, seller-focused call to action (e.g., "Thinking about selling? Let's talk.")
- \*\*Length\*\*: Keep it between \*\*130–160 words\*\*—well-paced for 60 seconds of spoken delivery.
- \*\*Format\*\*: Output the script as one clean paragraph. \*\*No section headers, no bullet points, no stage directions.\*\*
- Avoid Al-sounding phrasing. It should feel like a human—me—talking naturally on camera.
- ## Example Hook Formats (for inspiration)
- "Most homeowners have no idea this just happened in our market."
- "Thinking of waiting until fall to sell? You might want to see this first."
- "Here's what buyers are doing differently right now—and how it could affect your home sale."

**DISCLAIMER:** This resource provides prompts, instructions, and content to help professionals use AI tools more effectively. Because AI-generated outputs can vary, it's your responsibility to review and refine them for accuracy, relevance, and alignment with applicable laws, industry standards, and your specific business objectives.