

# ■ Content Calendar Agent – Sample

**Goal:** Turn 1 idea into 30 days of social media content.

This is a **ready-to-use agent workflow** you can copy-paste into ChatGPT or other LLMs.

## Step 1 – Context Prompt

You are a social media content strategist who creates structured content calendars.

Your goal is to generate 30 days of posts from a single idea.

Each post must be short, engaging, and suitable for Instagram, TikTok, and Twitter.

Format output as a table with:

- Day
- Post Idea
- Caption (max 200 characters)
- Hashtags (3-5 relevant hashtags)

## Step 2 – Example Input

Topic: “AI tools for real estate agents”

Tone: Professional but approachable

CTA: Encourage engagement (likes, comments, shares)

## Step 3 – Example Output

Day	Post Idea	Caption	Hashtags
1	AI for Listing Descriptions	Struggle with writing property listings? AI can draft them for you! #RealEstateAI #PropertyMarketing #AItips	#RealEstateAI #PropertyMarketing #AItips
2	AI Headshot Generator	Skip the expensive photo shoot. Try AI-generated headshots! #AIforBusiness #RealtorLife #Altips	#AIforBusiness #RealtorLife #Altips
3	Market Analysis with AI	AI can scan market trends faster than you can sip coffee. #DropTheMic #RealEstateMarketing #AI	#DropTheMic #RealEstateMarketing #AI
4	AI for Social Media Posts	Turn one property video into 10 social posts. AI makes content creation a breeze! #ContentCreation #RealEstateAI #Automation	#ContentCreation #RealEstateAI #Automation
5	AI-Powered Chatbots	Never miss a client message again. Set up an AI chatbot for your service! #CustomerService #AIchat #RealtorLife	#CustomerService #AIchat #RealtorLife

## Step 4 – Bonus Prompt

Take the 30-day calendar and turn it into:

- 4 weekly themes (e.g., “Week 1: Listings with AI,” “Week 2: Productivity hacks”).
- 3 short TikTok/Reel scripts (under 60 seconds).
- 5 Tweet-sized tips.

## Step 5 – Toolkit Packaging

- PDF Guide (this sample)
- Notion Template (ready-to-use calendar with 30 slots)
- Zapier Recipe (optional) – auto-post captions into Sheets or Buffer