BUILDERS

Build a Slide Deck With an AI Co-Pilot

Builders community workshop for beginners

Ask. Outline. Visualize. Export. Package.

What this co-pilot does

- Turns a rough idea into a clear deck brief
- Asks the right questions so beginners do not get stuck
- Creates a slide-by-slide outline before visuals
- Generates attention-grabbing image prompts for each slide
- Packages the deck for PDF, PowerPoint, Google Slides, and automation

The simplest workflow

1. Collect the idea
2. Ask the 10 intake questions
3. Write the brief
4. Map the slides
5. Create image prompts
6. Assemble the deck
7. Export and package

The 10 intake questions

Strategy

- Purpose of the deck
- Audience
- Desired next action
- Offer, framework, story, or message
- Requested slide count or recommendation

Execution

- Visual style
- Existing source material
- Every slide visual or key-slide visual
- Final export format
- Google Drive and automation handoff

From answers to a deck brief

- Condense the conversation into one clear promise
- Define the audience outcome in one sentence
- List what must be included and what can be omitted
- Choose a recommended slide count when the user is unsure
- Lock the delivery mode before building visuals

From brief to slide outline

- Give each slide one job
- Open with a high-attention hook
- Alternate momentum slides with clarity slides
- Use proof, process, examples, and CTA in a clean sequence
- Do not generate images until the outline feels right

High-attention image prompts

Each slide gets a visual concept, not just a pretty picture.

- Lead with emotion, contrast, and specificity
- Describe the slide goal before the style
- Keep the visual system consistent across the set
- Use full-visual, selective-visual, or hybrid image strategies

Example image prompt structure

Prompt pattern

Create a bold presentation slide visual for a beginner-friendly workshop deck. The slide goal is to show [slide purpose]. Use a premium editorial look with strong contrast, clean focal hierarchy, and enough quiet space for headline text. Keep the image consistent with the rest of the deck. Aspect ratio 16:9.

Assembling the final deck

- Turn approved prompts into slide visuals
- Combine visuals with short, readable slide copy
- Export the final deck as PDF, PowerPoint, Google Slides, or all three
- Keep a single package with the brief, outline, prompts, and deck files

Packaging for Google Drive and automation

Standard package

- final deck file(s)
- deck-brief.md
- slide-outline.md
- image-prompts.md
- caption-or-summary.txt

Automation handoff

- manifest.json
- Google Drive intake folder
- Make watch or webhook trigger
- route files by type
- prepare downstream sharing or publishing

How to use the skill or GPT

- The skill is the main Builders asset
- The custom GPT follows the exact same intake and output flow
- If members do not create a GPT, they can paste the fallback prompt into ChatGPT
- All three paths should produce the same practical deliverables

Your next build

- Pick one deck idea to test this week
- Run the 10 intake questions
- Approve the brief before visuals
- Generate the image prompts
- Export the deck and package the assets
- Optionally connect the package to Google Drive automation