

Build a Free DIY Mod Safety Checklist Generator with Cursor AI

Create a no-code tool to generate safety checklists, disclaimers, and B-roll ideas for your DIY and PC mod videos.

Based on [I Built A Free Diy Mod Safety Checklist Generator Using Cursor Ai No Coding Needed](#) by Casey Builds It

Step 1: Identify the Need

Recognize the tedious tasks involved in creating DIY or PC mod videos, such as writing safety checklists, disclaimers, and planning B-roll shots.

- These tasks are often skipped when rushing to finish an edit.
- A tool can automate this to ensure consistency and save time.



Step 2: Define Tool Functionality

Determine that the tool should accept project details (skill level, tools, title, audience) and output a tailored safety checklist, disclaimer text, and suggested B-roll shots.

- The goal is to generate content that would normally take 20-30 minutes to write.



Step 3: Utilize Cursor AI for Building

Use Cursor AI to build the tool without any coding knowledge. Focus on clear prompts that describe the tool's function, required inputs, and desired outputs.

- This process can take as little as 10 minutes.
- No Python or programming experience is necessary.



Step 4: Input Project Details

When using the generated tool, provide specific details about your DIY project, such as the skill level required, the tools you are using, the project title, and who the video is intended for.

- The more specific the input, the more tailored the output will be.



Step 5: Generate Safety Checklist

The tool will output a comprehensive safety checklist relevant to your project, covering aspects like Personal Protective Equipment (PPE) and specific safety concerns.

- Checklists adapt to project complexity, e.g., a PC side panel cut requires different checks than a power bar mount.



Step 6: Generate Disclaimer Text

Receive pre-written disclaimer text that protects you and your audience, ensuring legal and safety considerations are addressed.

- Ensures consistency in disclaimers across all your videos.



Step 7: Obtain B-roll Suggestions

Get a list of suggested B-roll shots to capture during filming, helping you to document the process effectively and avoid missing important visual elements.

- B-roll suggestions can include details like GPU clearance or cable routing for PC builds.



Step 8: Adapt for Other Niches

Understand that the underlying logic and prompting can be customized for various other niches beyond DIY and PC building, such as woodworking, electronics, or general workshop content.

- Consider future enhancements like integrating with AI endpoints for auto-generated video descriptions.

Resources & Further Reading

Related guides for this process:

■ Build a DIY Mod Safety Checklist Generator (Action Sheet)

<https://storage.googleapis.com/casey-builds-it-checklists-20260731-e718c1/casey-builds-it/Action%20Sheet/i-built-a-free-diy-mod-safety-checklist-generator-using-cursor-ai-no-coding-need-action-sheet.pdf>

■ DIY Mod Safety Checklist Generator Build Roadmap (Timeline)

<https://storage.googleapis.com/casey-builds-it-checklists-20260727-d45d2a/casey-builds-it/Timeline/i-built-a-free-diy-mod-safety-checklist-generator-using-cursor-ai-no-coding-need-timeline.pdf>

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