DIY Mod Safety Checklist Generator

Create tailored safety checklists, disclaimers, and B-roll suggestions for your DIY projects.

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

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1. Project Definition

Provide details about your specific DIY mod project.

- ■ Identify the project title.
- ■ Specify the target skill level (e.g., beginner, intermediate, advanced).
- ■ List the primary tools you will be using.
- ■ Define the intended audience for your video.
- ■ Describe the core components or materials involved.

2. Safety Checklist Generation

Ensure all necessary safety precautions are covered.

- ■ Review Personal Protective Equipment (PPE) recommendations.
- ■ Check for fire safety considerations.
- ■ Verify step-by-step safety tips are included.
- ■ Confirm electrical safety precautions are addressed.
- ■ Assess mechanical safety requirements.
- ■ Include any specific material handling safety notes.

3. Disclaimer Text

Generate appropriate disclaimer text to protect yourself and your audience.

- ■ Review the generated disclaimer for clarity.
- ■ Ensure the disclaimer covers potential risks.
- ■ Verify the disclaimer advises viewers to proceed at their own risk.
- ■ Confirm the disclaimer encourages viewers to research and understand steps before attempting.

4. B-roll Shot Planning

Plan essential B-roll footage to enhance your video.

- ■ Identify shots of tools being used.
- ■ Plan for close-ups of key components.
- ■ Suggest shots of the build process.
- ■ Include footage of safety equipment being used.
- ■ Consider shots demonstrating finished steps.
- ■ Plan for 'first boot' or final testing footage.

5. Project Specific Adaptations

Ensure the checklist and suggestions are relevant to your project's complexity.

- Verify checklist items match project complexity.
- Confirm B-roll suggestions align with specific build steps.
- Check if tool-specific safety is highlighted.
- Review if material-specific handling is addressed.
- Assess if advanced steps have tailored safety notes.

6. Tool Usage and Workflow

Understand how to use and benefit from the generator tool.

- Input project details into the generator.
- Generate the safety checklist.
- Generate the disclaimer text.
- Generate the B-roll shot list.
- Save or copy the generated content.
- Integrate generated content into your video production workflow.

7. Niche Application

Consider how this tool can be adapted for various DIY and hobby niches.

- Apply the tool to PC modding projects.
- Use the tool for woodworking projects.
- Adapt for electronics projects.
- Utilize for general workshop content.
- Customize prompts for other hands-on hobbies.

Resources & Further Reading

Use these pages while working through the checklist:

Casey Builds It

https://caseybuildsit.com/

Casey Builds It

https://caseybuildsit.com/the-files/

Downloads

https://caseybuildsit.com/downloads/

Casey Builds It

https://caseybuildsit.com/make-contact/

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- | caseybuildsit.com
Automate your DIY mod content creation with AI-powered safety and planning tools.