

YouTube Workflow Automation Checklist

Steps to automate your YouTube content creation using AI.

Based on [YouTube Video HDUjsG1ylwA](https://www.youtube.com/watch?v=HDUjsG1ylwA) by Casey Builds It

Watch the video: <https://www.youtube.com/watch?v=HDUjsG1ylwA>

1. Video Transcription

Prepare your raw video for automated processing.

- Upload raw video file to the automation tool.
- Initiate video transcription process.
- Verify transcription accuracy.

2. Content Generation

Generate essential content elements for your video.

- Generate optimized YouTube description.
- Generate suggested YouTube comments.
- Generate content for Facebook posts.
- Generate a full blog post from video content.

3. YouTube Shorts Creation

Automate the creation of short-form video content.

- Select option to create YouTube Shorts.
- Review generated Shorts content.
- Confirm Shorts are ready for distribution.

4. Blog Post Integration

Incorporate your video into a blog post.

- Retrieve the YouTube URL of the uploaded video.
- Embed the YouTube URL directly into the generated blog post.
- Finalize blog post content for publishing.

5. Automated Scheduling

Set up automatic posting for all content.

- Enable automatic scheduling for all generated content.
- Configure spacing for YouTube Shorts (e.g., every couple hours).
- Verify all content is queued for automatic release.

6. Pipeline Execution

Run the complete automation workflow.

- Review all selected options and generated content.
- Check the box to 'Run Full Pipeline'.
- Confirm the tool is handling the remaining tasks.

7. Development Insights (Optional)

Understand the AI tool's creation process.

- Explore the Cursor AI interface used for development.
- Review the approximate 15-hour time investment for building the tool.
- Consider the long-term time savings for consistent content creators.

Resources & Further Reading

Use these pages while working through the checklist:

Casey Builds It | -
- | caseybuildsit.com

Automate your YouTube workflow with AI to save time and boost content output.