## Clips become a story

HOW YOUR VIDEO MATERIAL BECOMES A POWERFUL STORY FOR AN INTERNATIONAL AUDIENCE – WITH EDITING & AI

**David Fichtner** 

### Workshop schedule

#### Phase 1

Introduction & CapCut Basics

#### Phase 3

Al in video production & Hey Gen tutorial

You work on the editing yourself! I'll support you wherever you need help.

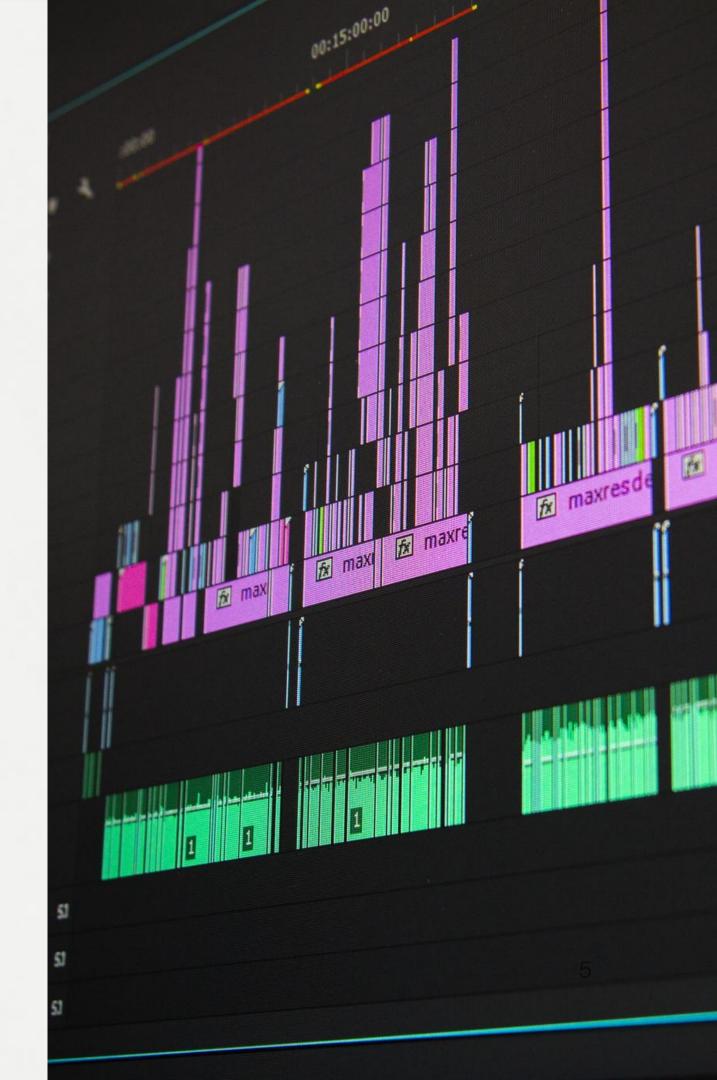
Phase 2

Translation & subtitling with Al

Phase 4

# How do your clips become a story?

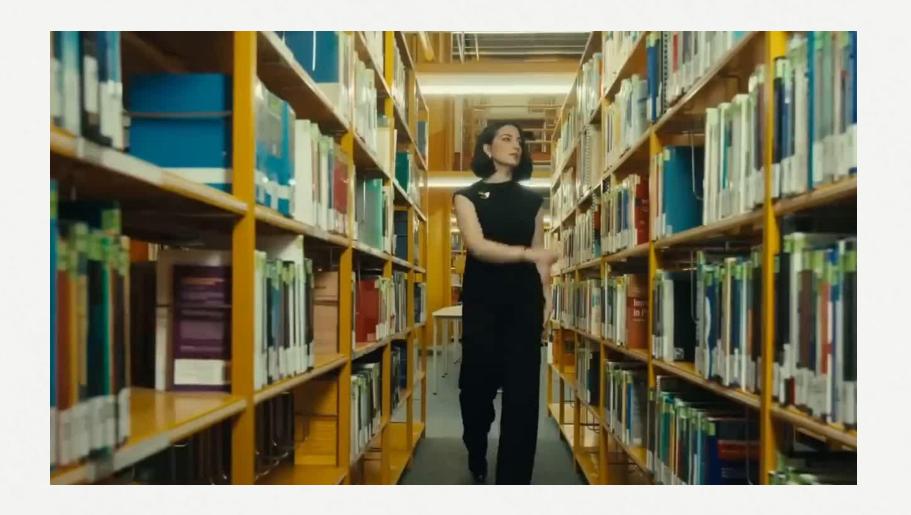
- What do you want to say with the video?
- Is there a common thread?
- What is your core message?
- Which clips do you definitely want to show?
- Which narrative form suits your idea?



### Narrative

forms Interview + B-Roll

- Voiceover + B-Roll +
  Interview
- Moderation + B-Roll+
  Interview



### Narrative

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### Narrative

forms Interview + B-Roll

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- Moderation + B-Roll+ Interview



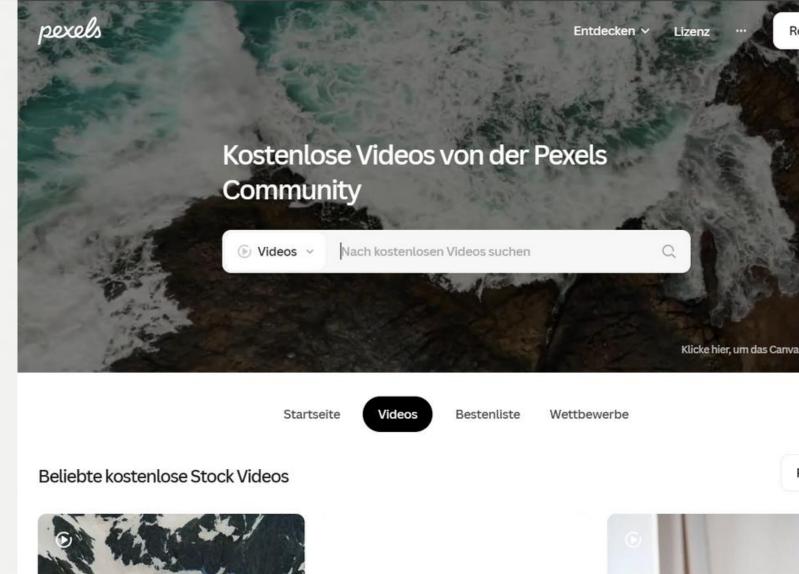
### Still missing material? No problem!

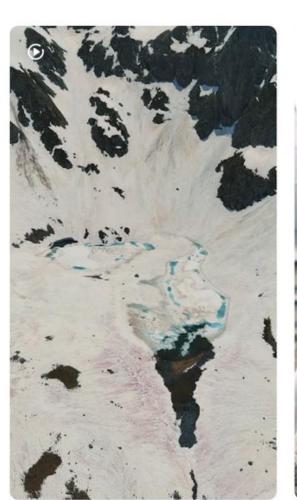
#### There is free stock footage at:

- opexels.com
- pixabay.com

#### Important:

- Use only material that is approved for (non-)commercial purposes
- Best: "CC0" or "Free for personal use
- & generally do not use any logos, trademarks or third-party persons without permission









### Video editing with CapCut

#### Important:

- Only use music that you are allowed to use!
  - On TikTok, for example, it's a difficult topic.
- The "YouTube Audio Library" is a good source
- Here, too, attention must be paid to whether the music may be used for (non-)commercial purposes.

#### Audio-Mediathek



## Cap Cut Tutorial

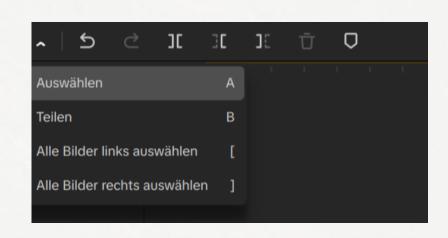
### Video editing with CapCut

#### Why CapCut?

- ∘It's free
- Cross-platform (PC, Mac, tablet, smartphone)
- Particularly suitable for quick social media projects
- And some of you have already used it!

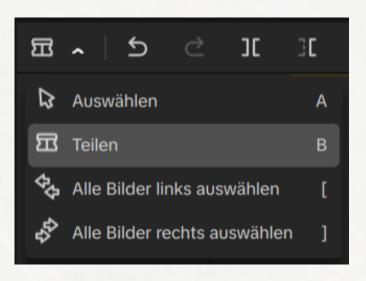


### Most important tools



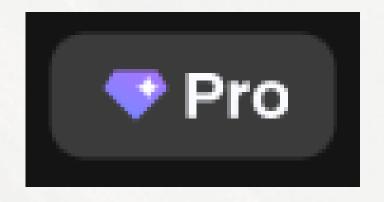
#### **Selection tool**

→ Select, move, delete multiple clips



#### Razor Blade (Ctrl + B)

→ Cut clip at current position



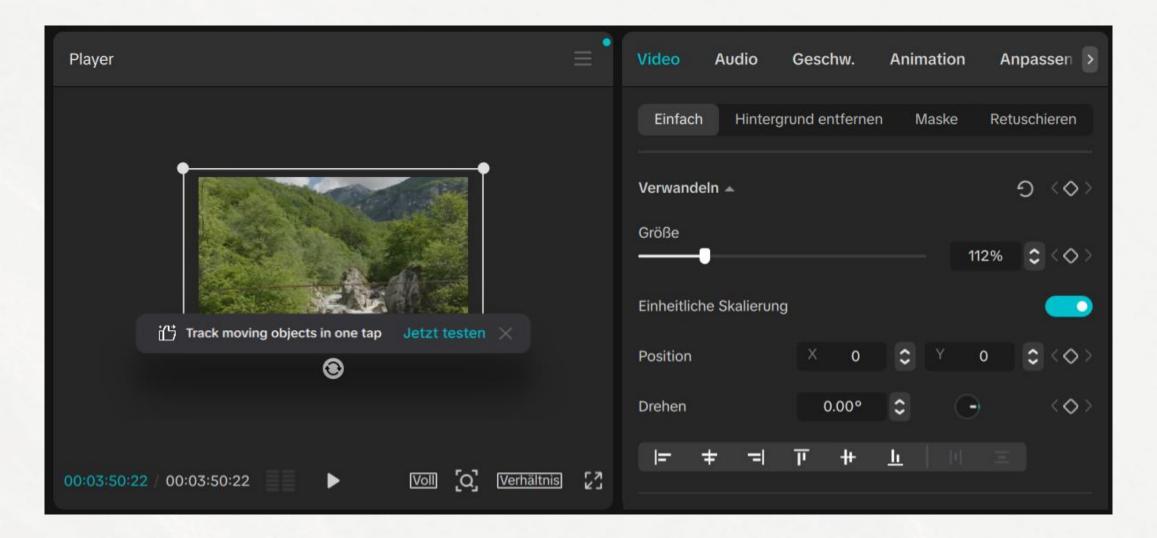
Diamond symbol = subscription content

→ Everything with diamond costs extra → We don't need it for 90% of the videos - just ignore it!

### Zoom, Position

- You can move, resize, or zoom in on your video directly using your mouse.
- Drag the clip to the desired location in the preview area.

Make sure your main subject stays in the correct frame!



### Audio

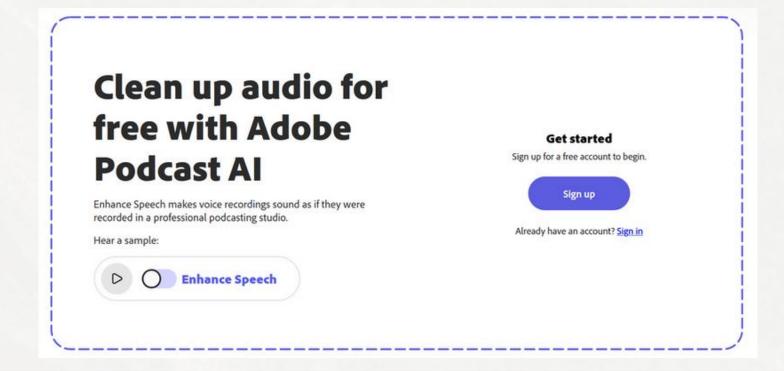
If your video is too loud or too quiet:

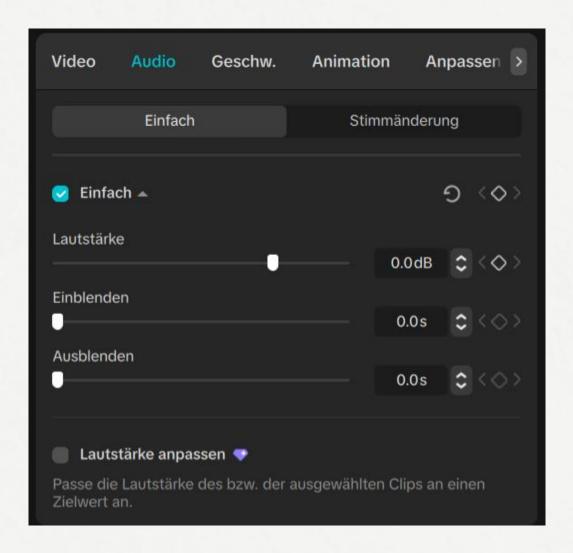
- Click on the audio track or video
- Select the "Audio" tab
- Adjust the volume as needed

For particularly poor quality: Adobe Enhance

https://podcast.adobe.com/enhance

Removes noise, reverb & highlights the voice



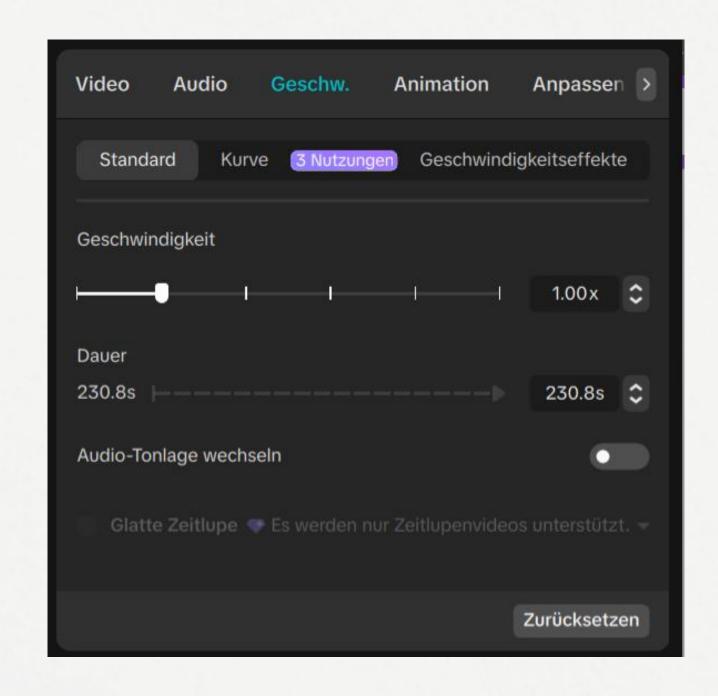


### speed

- 1.Select clip
- 2.Click on "Speed"
- 3.Adjust

#### Benefits e.g. for:

- Slow motion in action scenes
- Build tension
- Rhythm changes in the video



### **Transitions**

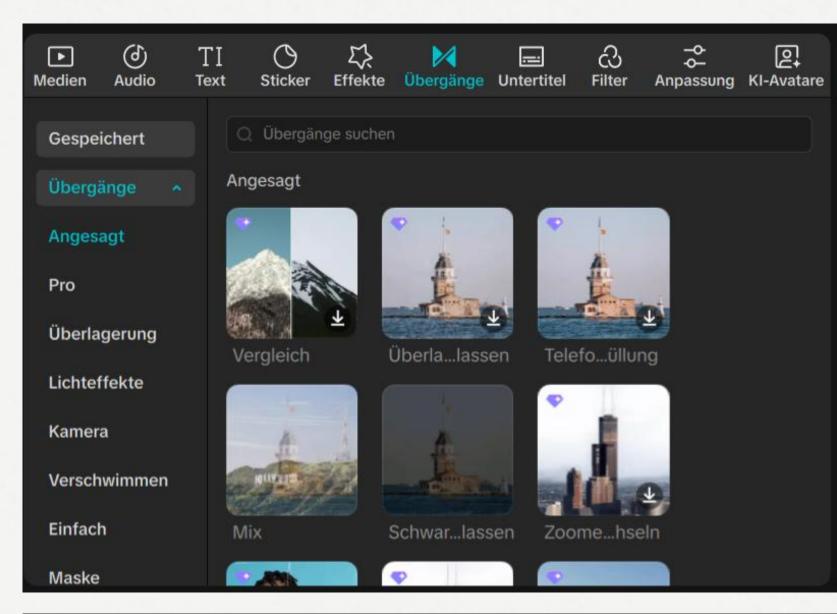
Transitions make your cuts softer or more exciting.

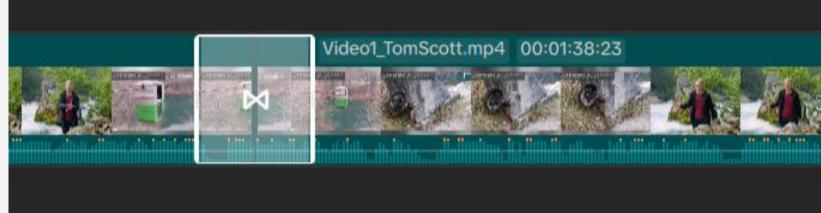
Use them, for example, to zoom, slide, or fade between scenes.

#### Here's how:

- 1.Cut two clips together
- 2.Click in the space → "Add transition"
- 3. Select effect (e.g. Zoom, Slide, Fade)

Tip: Less is more. A good transition doesn't stand out, but supports





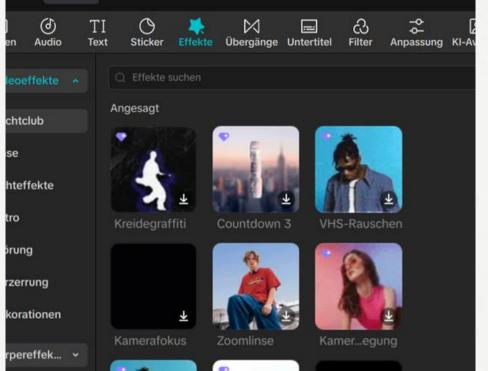
### Effects & Filters

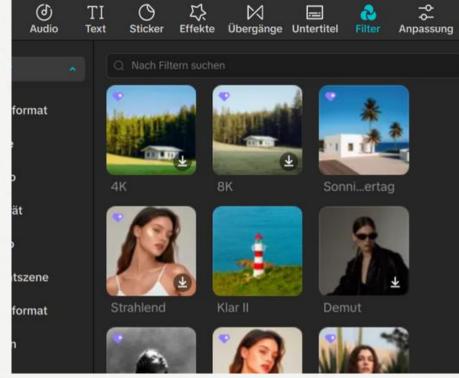
Visual effects and filters can make scenes more exciting or change moods.

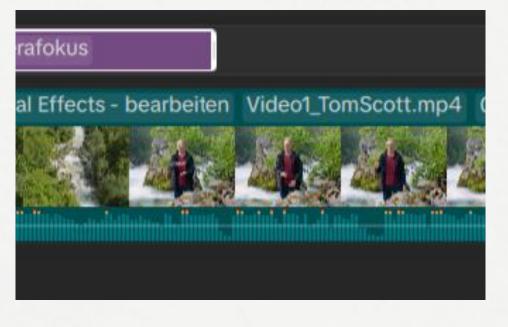
#### Here's how:

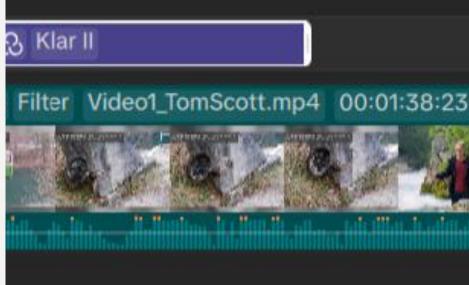
- 1.Click on "Effects" or "Filters"
- 2. Choose a style (e.g. Glitch, Blur, Retro)
- 3.Drag it onto your clip or set the time range

Here too: less is more.









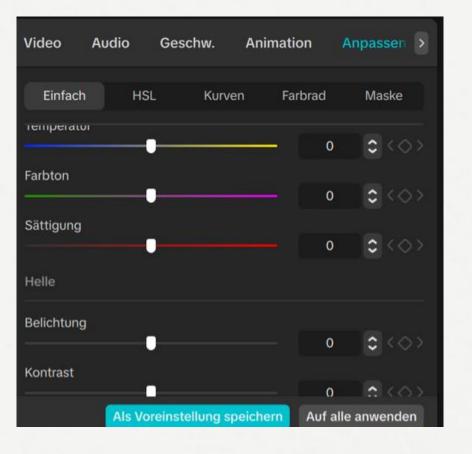
### Color adjustment

For the final touches: Click on your clip → "Adjust" There you can manually adjust the appearance:

- brightness
- Contrast
- saturation
- Temperature
- Farbton etc.

Subtle color correction instantly makes your video look more professional.





### **Text**

Texts help you to display names, places or statements.

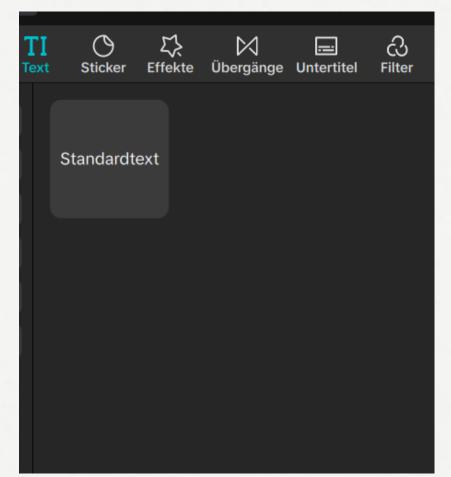
#### Here's how:

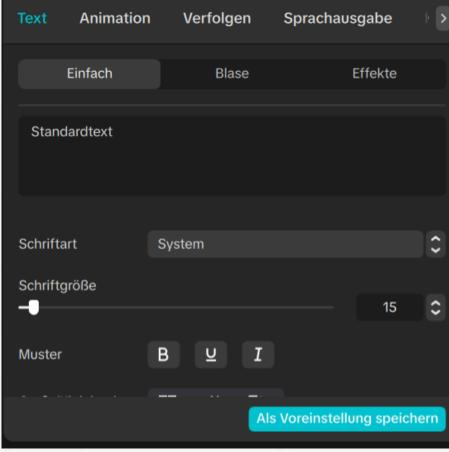
- 1.Click on "Text" → then on "Add Text"
- 2.Drag the text where you need it
- 3. Adjust size, position & duration freely

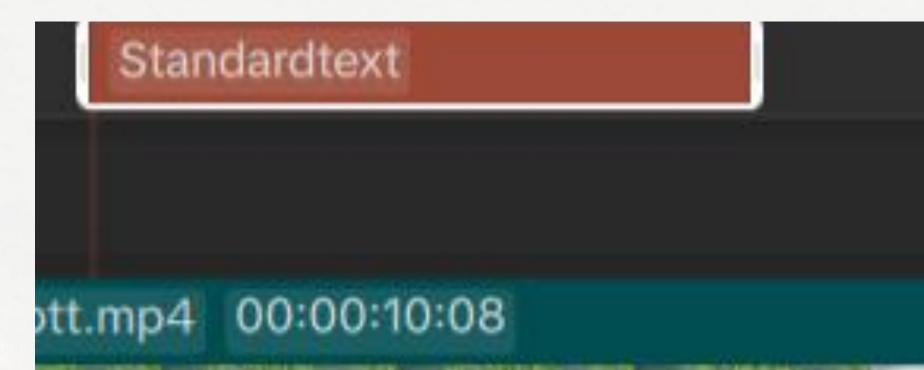
#### Tip:

- Use short texts
- No whole paragraphs

Rather work with symbols or English words, this makes it easier to "internationalize" the video







### Bonus: Marker / Keyframes

You want to zoom, fade in, move?
Then you need markers – also called "keyframes".

#### How it works:

- 1. Select a clip or text
- 2.Go to the place where something needs to change
- 3.Click on the small ♦ diamond symbol
- 4. Rewind a few seconds
- 5. For example, change position, size, volume
- 6. CapCut calculates the movement in between automatically!

#### **Examples:**

- **o Zoom in: from 100%** → **130%**
- Text/Graphics: flies in from the left
- Effect: Blur fade in/out
- Audio: Music automatically turns down when someone speaks





## The cut

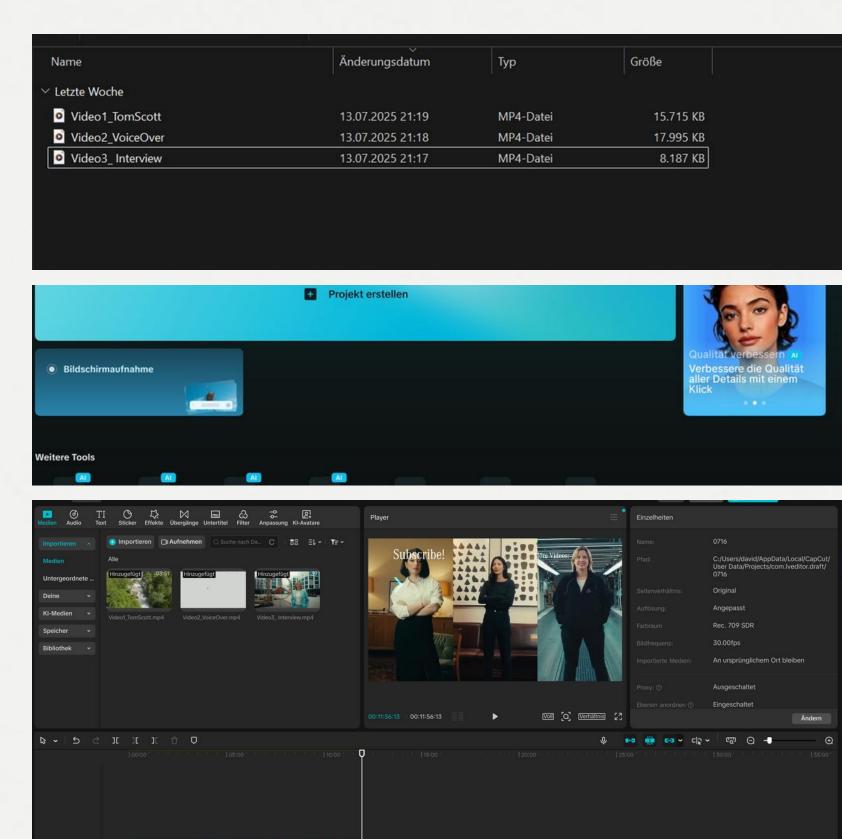
### 4 steps on average

- 1 View & sort clips
- 2 Select base track for common thread (interview, voiceover...)
- Fine-tuning: graphics, text, effects...
- 4 Export

### Step-by-step instructions cut

#### Sort media

- Use the media library for a better overview
- Name clips sensibly (e.g. "Interview\_Anna"),
   this helps enormously when editing
- Start project
- Open CapCut
- Create a new project
- Import clips via drag & drop
  - (Video, image, audio)
- olt is important to set the format correctly
  - **■** 16:9 → YouTube & Co.
  - 9:16 → Social Media



### Create a rough cut

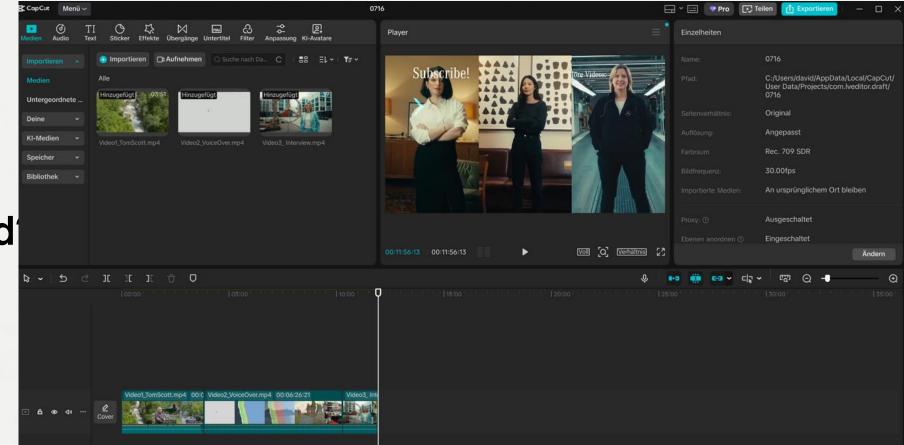
Now it's time to sort and review!

#### Here's how to proceed:

- 1.Drag all clips to the timeline
- 2.Look at everything what do you really need
- 3.Delete everything that is clearly unusable
- 4. (e.g. blurred, double, out of focus)

#### Goal:

- In the end, only the clips are on the timeline,
- that really should be in your finished video.



### The common thread

Once everything is sorted, the base track comes first – it carries the story!

Choose your common thread: Interview, Voice-Over, Moderation

- This track is at the very bottom of the timeline.
- Edit them first this will be the backbone of your video.

Don't forget to shorten:

- Streamline long answers
- Keep only the most important statements
- o Interview questions can often be

Tip: "As short as possible, as long as necessary."

### B-roll, transitions & music

Bring your video to life with B-roll\* & Co.

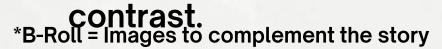
#### Here's how:

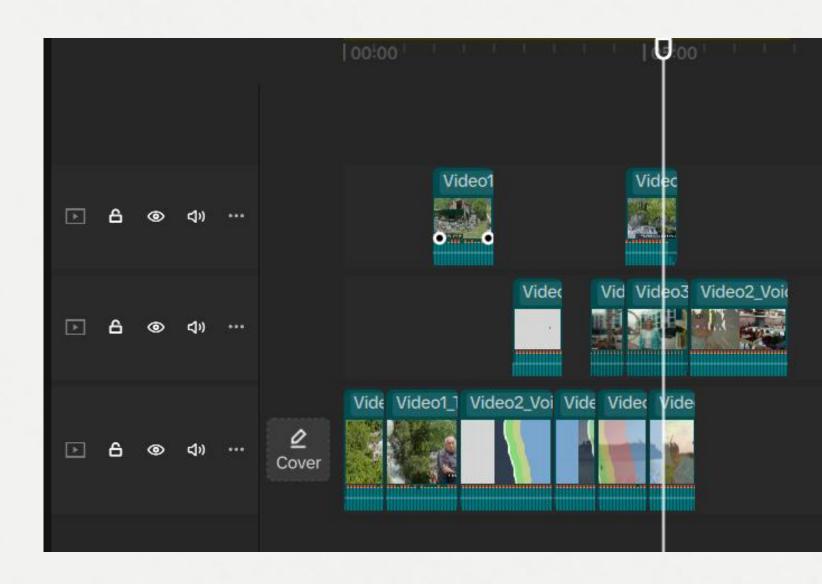
- Underline your base track with suitable images, scenes or music
- Use fades for smooth transitions
- Play with movement, sound, contrasts & editing rhythm

Further inspiration for the finishing touches:

- Movement continues in the next scene
- Sound starts before the picture comes
- Opposites: e.g. quiet → loud, forest → motorway
- Time jumps with quick cuts
- Every beat = a new cut (music & image in time)

Goal: Your cuts appear fluid, exciting, or deliberately high in



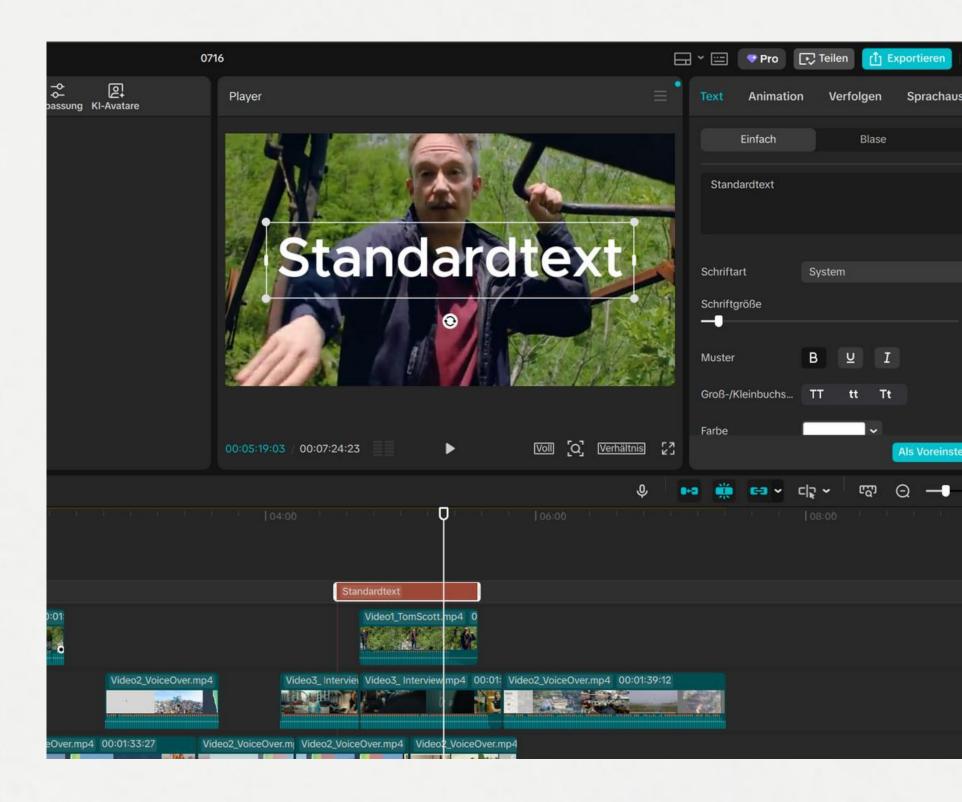


### Fine-tuning, text, titles and

S Taxt of Where necessary (e.g. names, places, dates)

- Short & crisp instead of long paragraphs
- Ideal: English + icons this makes it easier
   to translate later
- It is best to place titles large, clear and easy to read

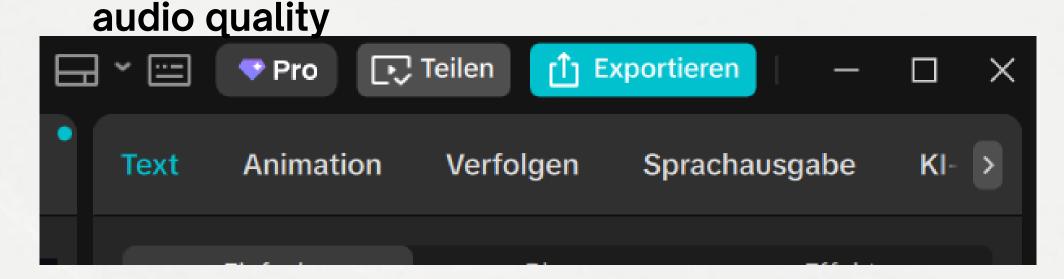
Goal: The information should be helpful – but not distract from the video!

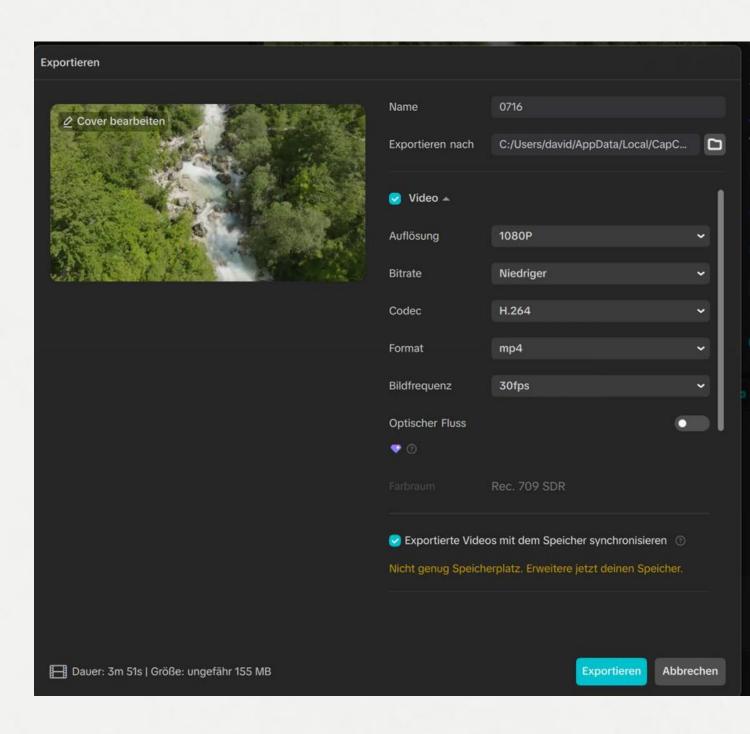


### Export the video

If you are satisfied with everything:

- Click on "Export" in the top right corner
- Select the format: MP4, quality: Full HD (1080p)
- Pay attention to good sound: at least 256kbps





## Chapter: KI

### AI in video production

Artificial intelligence is changing how we plan, edit, and translate videos.

### How does AI actually work?

Al models such as ChatGPT, DALL·E or Sora generate content based on probabilities:

- Text: Which word is most likely to match next?
- Image: Which pixel structure corresponds to the description?
- Video: How do image and movement develop logically?

#### What is behind it?

- 1. Training data: texts, images, videos from the Internet
- 2. Neural networks: Recognizing patterns and relationships
- 3.Generative models: Combine what has been learned and create new content e.g., images from text or videos from sketches.

### Important!!

Al is not a creative genius, but a tool.

She learns from existing material and combines familiar patterns. She provides the creative input.

Your idea is and remains the core.

Story, emotion and perspective come from you - the AI only implements what you "feed" it.

Prompt = your instructions to the Al.

The clearer, more precise and creative your prompt, the better the result will be.

Whether text, image or video – the input determines the output.

## Exciting Tools

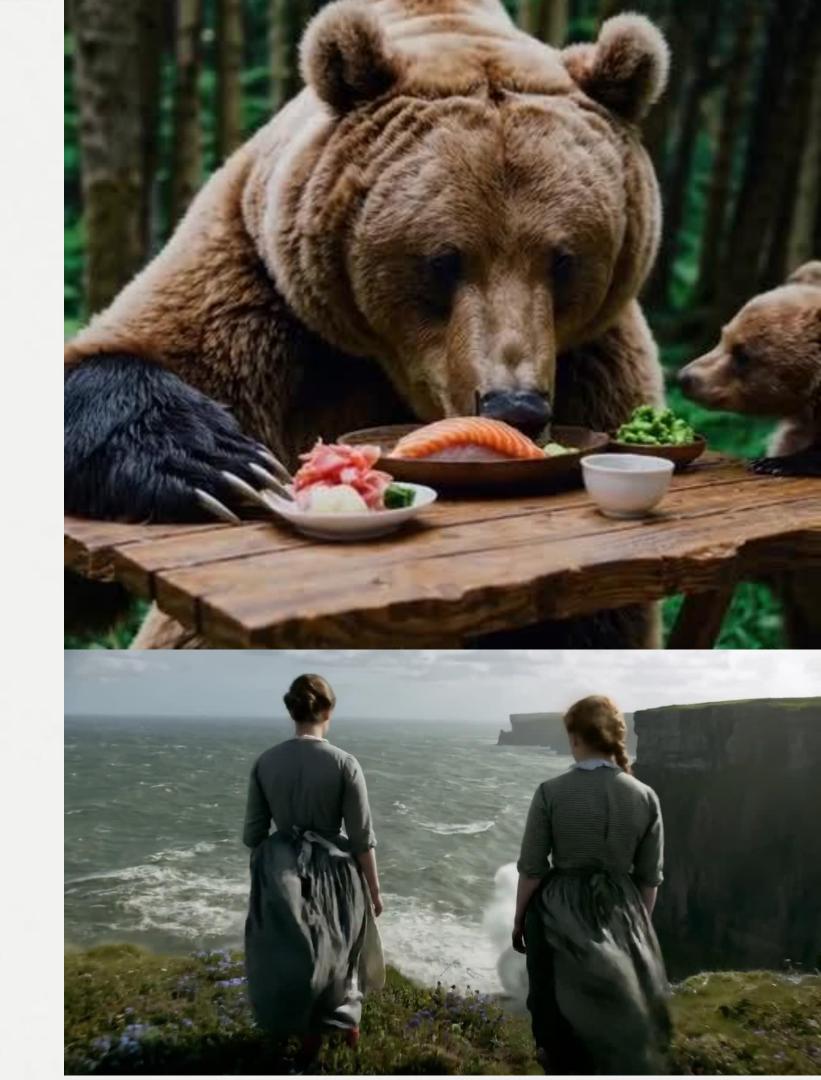
### Create video from text

You describe a scene – the Al creates a video with images, movement and sound.

- Sora (OpenAI)
- Veo (Google DeepMind)

Areas of application:

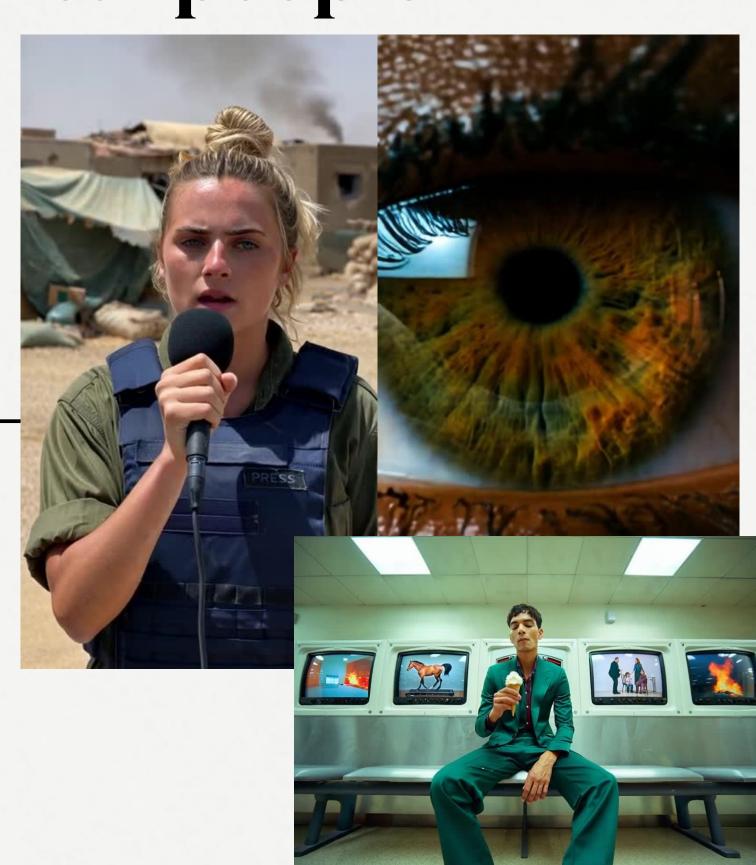
- Moodvideos
- Storyboards for your own films
- Visual Trailer Idea
- Introduction to creative storytelling
- Entire films in 1-2 years...



### Seamlessly combine AI and real people

With tools like Higgsfield, reality can be specifically supplemented or reassembled.

- Cinematic camera movements: More than 50
   predefined shots such as crash zoom, dolly, drone,
   bullet time easy to select and perfectly animated.
- Hyperrealistic characters: Al creates natural movements, facial expressions, and body languageideal for believable, animated scenes.
- Integrate real people: Train a personal avatar with your face based on photos – usable for many projects, again and again.
- Multimodal workflow: Create videos from text prompts or images. Ideal for creative reels, storyboards, mood clips, or TikToks.



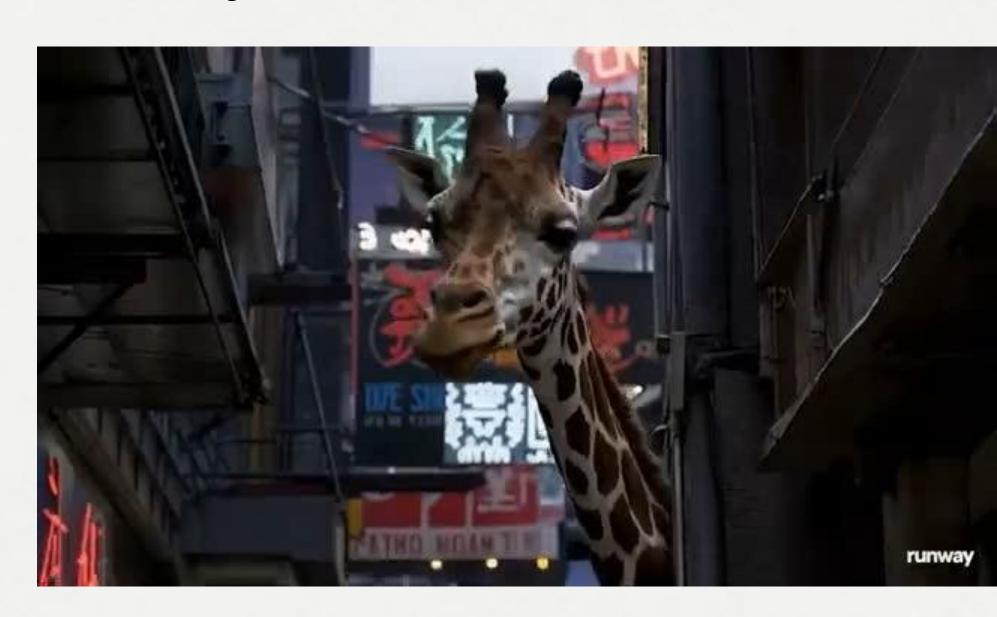
### Enhance video with Runway

#### What Runway can do:

- Remove/replace background
- Delete distracting objects
- Add new items
- Change light & mood
- Create slow motion
- Linking text and graphics to movement
- Change style

#### What you use it for:

- If your material is not perfect
- To make videos look more professional
- o To make simple clips more visually exciting

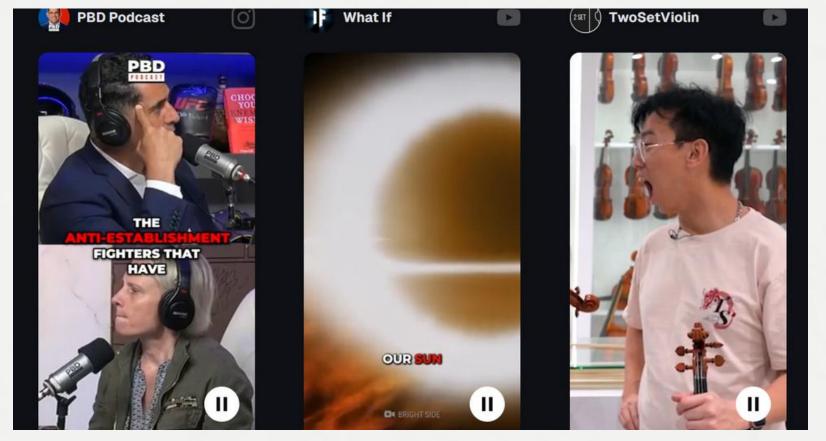


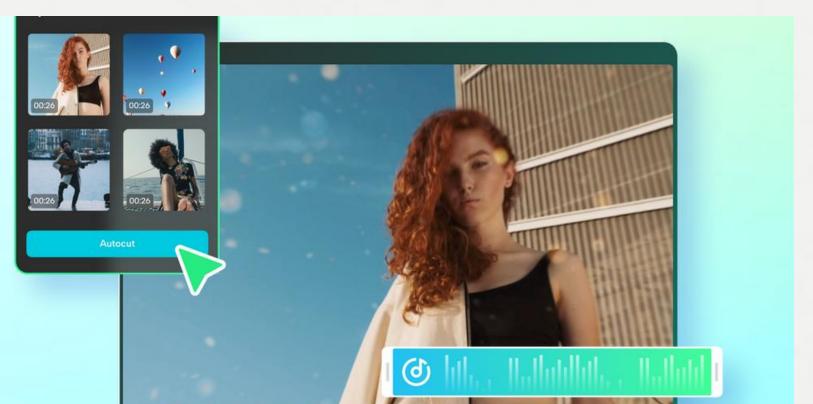
### Automatic cutting with AI

Tools like Opus & CapCut Co. show how advanced automated video creation already is:

#### What's going on with it?

- For example, you upload a long video or interview.
- The AI automatically recognizes the most exciting parts.
- She edits clips for TikTok, Reels or Shorts.
- Automatically adds titles, subtitles, emojis, music & cuts.
- Analyze emotions, laughter, emphasis, pace –
   and adjust the editing.





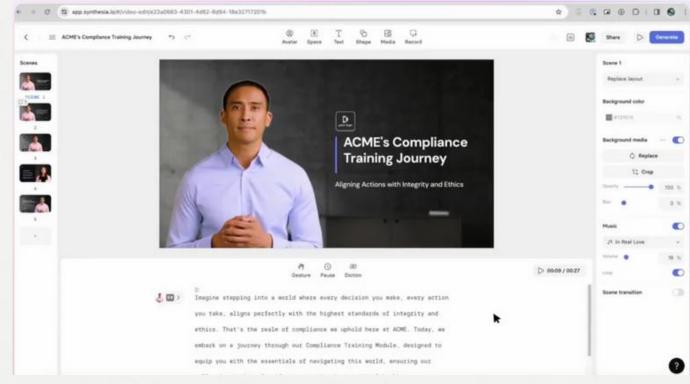
### Al Avatars & Translations

#### Tools: HeyGen & Synthesia

- Create realistic speaking avatars (facial expressions, voice, facial expressions) – also as your own clone
- Automatically translate videos into other languages including lip movements (lip sync)

#### Typical areas of application:

- No speaker available
- Multilingual content required
- Reach international target groups
- Produce videos faster & scalably
- Create content without a camera/microphone (e.g. explainer videos, social clips, pitches)





# Other helpful AI tools for video creation

ChatGPT: Helps with idea generation, structuring & creation of:

- Interview questions
- The voiceover text
- Scripts & Storyboards

CapCut Al Features: Ideal for faster video creation

- Automatic text-to-speech
- Automatic subtitles
- Rhythm detection for music

#### **ElevenLabs:**

- Creates hyper-realistic voiceovers even with emotion & emphasis.
- Perfect for professional audio quality without a speaker.

### Pro tips for all tools:

- The more precise your prompt, the better the results. Include target audience, style, length, tone, and topic.
- Use audio input instead of just text: When you speak, you usually automatically provide more context.
- Test different prompts: Al works iteratively it's worth comparing.
- Use tools as support, not for complete automation.
- Actively ask for alternatives: e.g., "Give me three variations," "How does this sound for TikTok?"
- o Think in combinations: Example: script with ChatGPT → video with avatar in HeyGen.

### Opportunities & Risks

Al is not the answer – it is your assistant.

#### **Opportunities**

Time savings on routine tasks (e.g. editing, subtitling, adjustments)

- Multilingual content can be produced quickly and automatically
- Better visual quality even without professional equipment
- Creative tools for idea generation, visualization & presentation

#### **Risks**

Deepfakes & manipulative content can be easily created

- Careless use can lead to plagiarism or duplication
- Excessive automation can suppress your own creative output

### My appeal to you

Al is a tool, not a replacement.

You are the creative minds – the idea, the storytelling, the expression come from you. That's precisely why we're consciously editing our video ourselves today.

But: Those who know and can use Al are faster and more efficient than those who refuse.

→ Stay open. Stay critical. Stay creative.

## Hey Gen Tutorial

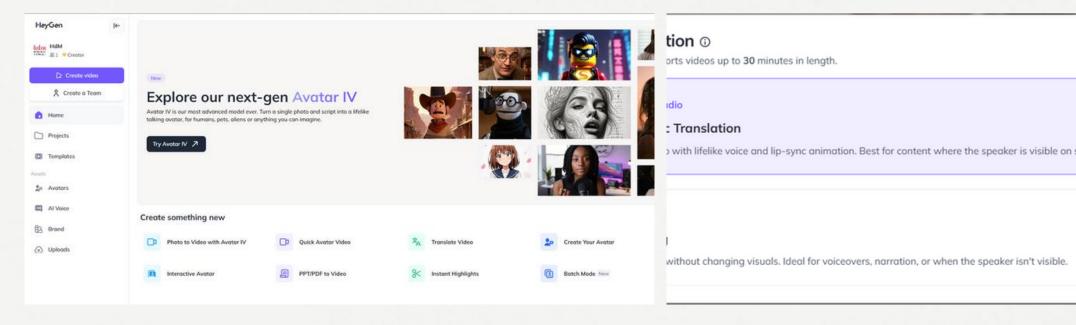
AI translation guide with HeyGen

#### Requirements:

- Clear soundtrack (without noise)
- Little text displayed in the video

#### **Directions:**

- 1. Click on "Video Translate" above
- 2. Upload video in MP4 format
- 3.Select original & target language (e.g. German to English + Ukrainian) & activate lip sync to adjust lip movements
- 4. Optional: Automatically generate subtitles
- 5. Wait for processing time: approx. 5-15 minutes
- 6.Export & save video



ideo Translation ①

Target language

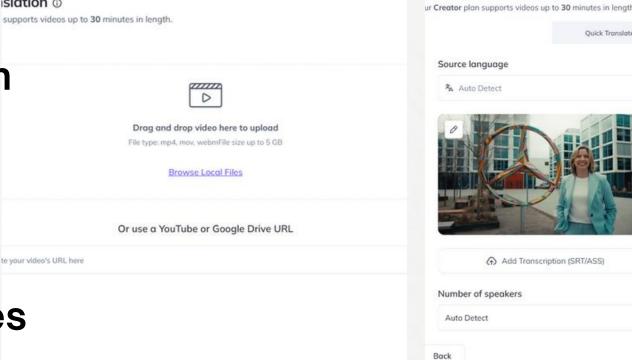
Amharic (Ethiopia)

Enhance voice 3

Remove background sound

Output to original video specs ①

English (Canada) X Ukrainian (Ukraine) >



# The masterpiece is finished