

Go to chatgpt.com and type
give me text to video prompts to create a story of 4 scene for
promoting python course to learn coding with character ,
dialogue and background scene and motion effects

then you will get answer like this

Absolutely! Let's make a **fully fleshed-out 4-scene text-to-video prompt** for a Python course promotion. I'll include **characters, dialogue, background scene, and motion effects** so it's ready to use in AI video tools.

❑ **Scene 1: The Problem – Feeling Stuck**

Prompt:

Scene: Cozy bedroom at night, cluttered desk with scattered notebooks and a laptop showing error messages. Young adult character (Alex) sitting, frustrated, scratching head. Soft cinematic lighting, subtle camera shake to convey frustration, slight slow zoom in.

Character Dialogue (text-to-speech or subtitles):

"Ugh... I really want to learn coding, but everything feels so confusing."

Motion Effects:

- Laptop screen flickering with red error messages
- Slow camera zoom and slight handheld shake
- Floating animated question marks above Alex's head

On-screen text (optional):

"Want to learn coding... but don't know where to start?"

❑ **Scene 2: Discovery – Python Changes Everything**

Prompt:

Scene: Same bedroom, but morning light streaming through the window. Alex opens laptop, sees a Python course webpage with colorful interface and simple example code. Character leans in with curiosity. Smooth dolly-in camera effect.

Character Dialogue:

"Wait... Python is beginner-friendly? That looks manageable!"

Motion Effects:

- Laptop screen animates with colorful Python code appearing line by line
- Floating icons of Python logo, lightbulb, and checkmarks around character
- Subtle glow effect on character's face to indicate excitement

On-screen text:

"Meet Python — simple, powerful, beginner-friendly."

□ Scene 3: Growth – Learning & Success**Prompt:**

Scene: Bright, modern workspace. Alex typing confidently, watching coding lessons on a laptop. Code snippets, animated graphs, and floating 3D Python symbols appear around. Smooth side-to-side camera pan, upbeat background lighting.

Character Dialogue:

"Yes! I finally solved it!"

Motion Effects:

- Floating 3D code blocks and charts orbiting Alex
- Quick jump cuts showing progress on different Python projects
- Animated sparkles and particle effects when code runs successfully

On-screen text:

"Build skills. Write real code. See results."

□ Scene 4: Future – New Opportunities**Prompt:**

Scene: Modern office or co-working space. Alex confidently presenting a Python project to colleagues, smiling. Screens show dashboards, apps, or AI visualizations. Cinematic tracking shot from behind Alex to audience.

Character Dialogue:

"I can't believe I built this myself with Python!"

Colleague responds:

"Amazing work, Alex!"

Motion Effects:

- Subtle lens flare and warm lighting for inspiration
- Floating success icons: checkmarks, thumbs-up, trophies
- Camera smoothly pans from Alex to colleagues, highlighting teamwork

On-screen text:

"Start your coding journey with Python today."

□ Optional Final CTA Animation**Prompt:**

Minimal clean background, animated Python logo rotating with dynamic light streaks.

Text:

"Learn Python. Build Your Future."

Motion Effects:

- Smooth zoom-in on the logo
- Animated glowing outline around text