

Your Day. Your Story. YourSoundtrack.

We all go through a mix of moods every day — a high from a small win, a low from something unspoken, or just the in-between.

But at the end of it all, we want to feel better. Uplifted. Seen.

And honestly —

Who doesn't want to be the main character in their own life?

If life is a movie, why not give every day its own scenes?

That's the idea behind "**Today's Take**" — app that turns a slice of your day into a cinematic shot. From it's name to thought and design everything is personalised.

You share a moment from your day — a thought, a feeling, a tiny piece of your story. Pick how you're feeling

And in return, you get your cinematic moment:

- A scene title that captures the heart of what you shared
- Solution A mood arc that reflects the emotional rhythm of your moment
- A song that feels just right like it was made for what you're going through

It's personal. It's comforting.

And when the song hits just right — you feel *heard*, understood, and a little more okay.



Your day. Your story. Your soundtrack.

** Reflect on your day, and we'll turn it into a cinematic moment with a fitting soundtrack to match your mood.

Youtube Demo Link: https://youtu.be/VqJw5Llz4Kc?si=iqqg2NmOPXmYa_ty

Deployed Link: https://todays-take.streamlit.app/

Github Link: https://github.com/lamsamiksha/todays-take

How Today's Take relates to MoodScale:

- Both help you check in with your feelings and make sense of your mood.
- Just like MoodScale is made for you, this app gives you responses that feel uniquely yours.
- Uses vibrant, mood-lifting colors- inspired by MoodScale's vibrant look to keep things fresh and uplifting!
- It turns your emotions into a little story kinda like journaling with a flair.

What APIs/tools/libraries you used:

- Streamlit for building the web app with a clean, interactive UI.
- **Gemini API** to generate personalized responses.
- **Python** the core language powering app logic and integration
- Custom HTML & CSS to enhance UI aesthetics and align with MoodScale's visual identity

Challenges faced:

- Getting the prompt just right for consistent, meaningful output
- Making each response feel truly personal and mood-specific
- Styling Streamlit beyond its default look
- Handling API key security during deployment

What you'd improve if given more time

Honestly, alot of things -

- Add real-time Spotify integration to auto-play the suggested song
- Include voice input so users can just talk about their day instead of typing
- Personalize the soundtrack further using user's music preferences or Spotify history
- Add a daily log or diary, to let users save and revisit their past scenes
- Add more mood categories for deeper analysis
- Refine prompt for even richer, more cinematic storytelling

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