EmoStream: Enhancing Content Viewing through Emotional Intelligence

Our Business Team



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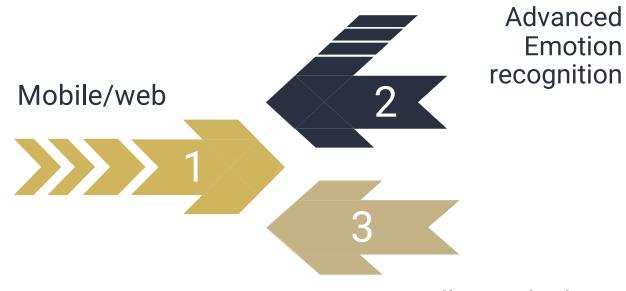
Rushikesh Shinde

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Our Concept

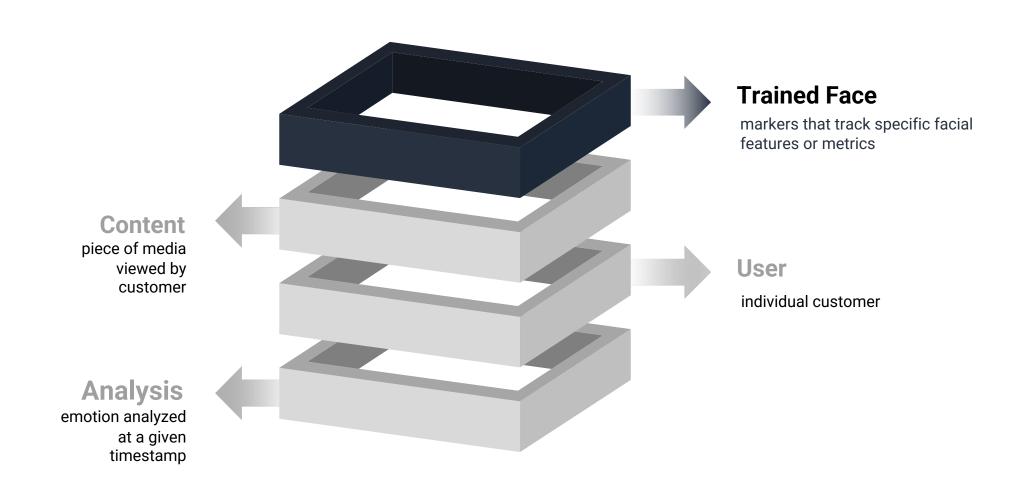


Goal: To deepen user engagement with digital content through emotional connection



Friendly UI & high data privacy

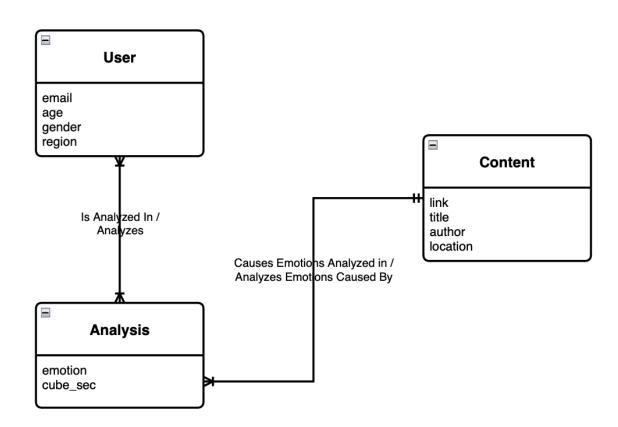
Data analysis: entities & attributes



Conceptual Model

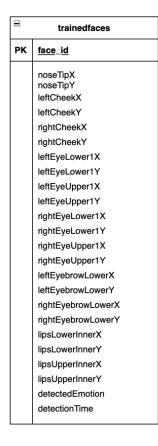
Trained Face

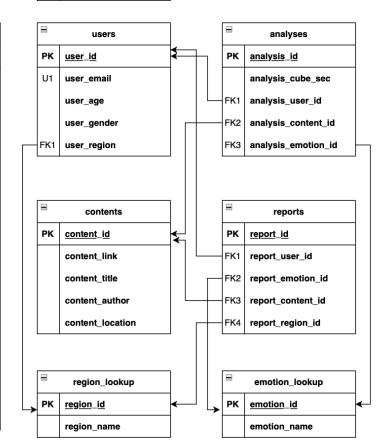
nose_tip_coordinates cheek_coordinates eye_coordinates eyebrow_coordinates lip_coordinates emotion



Logical Model

☐ live_analyses		
PK	live_analysis_id	
	analysis_cube_sec	
FK1	analysis_user_id	
FK2	analysis_content_id	
FK3	analysis_emotion_id	





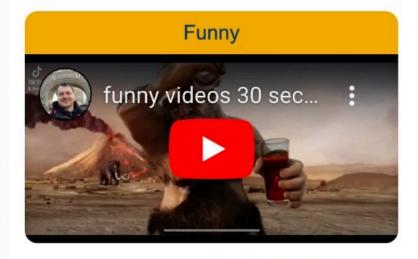
REVOLUTIONIZE YOUR CONTENT CREATION WITH EMOSTREAM!

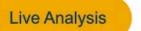
Harness the power of emotions to captivate your audience.

Our cutting-edge Al analyzes viewer reactions in real-time,
offering tailored insights for everyone from solo creators to big
production houses. Elevate your content strategy with
EmoStream, where emotions drive engagement and success.

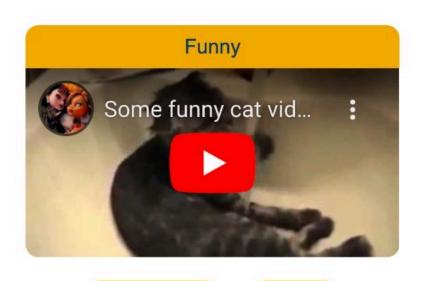
Join the future of emotionally intelligent content today!

Get Started





Report



Live Analysis

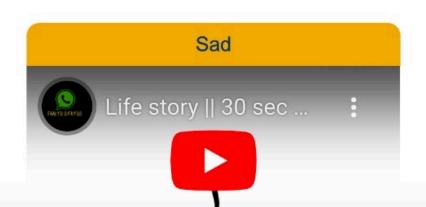
Report

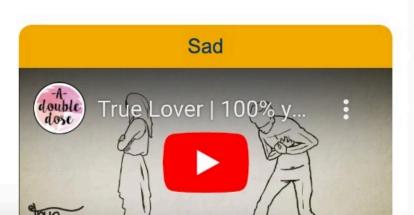


Live Analysis

Report



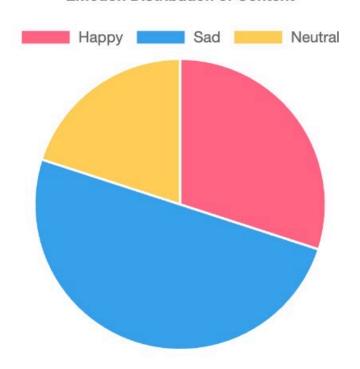




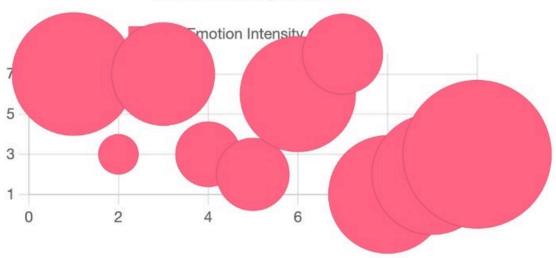
Video Title

Description of the video content...

Emotion Distribution of Content



Emotion Intensity Over Time



Common Emotions by Region

Content Popularity by Region



Your Details

Your Name:	
Your Email:	
Your Age:	
Your Gender:	
Male	~
Your Location:	







Detected: happy

Start Analysis

Future Enhancement Roadmap

Al

Multi-Modal Feedback

Community

Market research

Enhance emotion recognition by integrating AI algorithms

Incorporate additional feedback modes like gesture or voice recognition

Allow users to share their emotional responses and content recommendations

Help creators to understand audience better using insights from emotional data