

NextGen **Movie** Recommendation

Discovering your next action

Movie Recommendation Platform

Personalized Movie Discovery

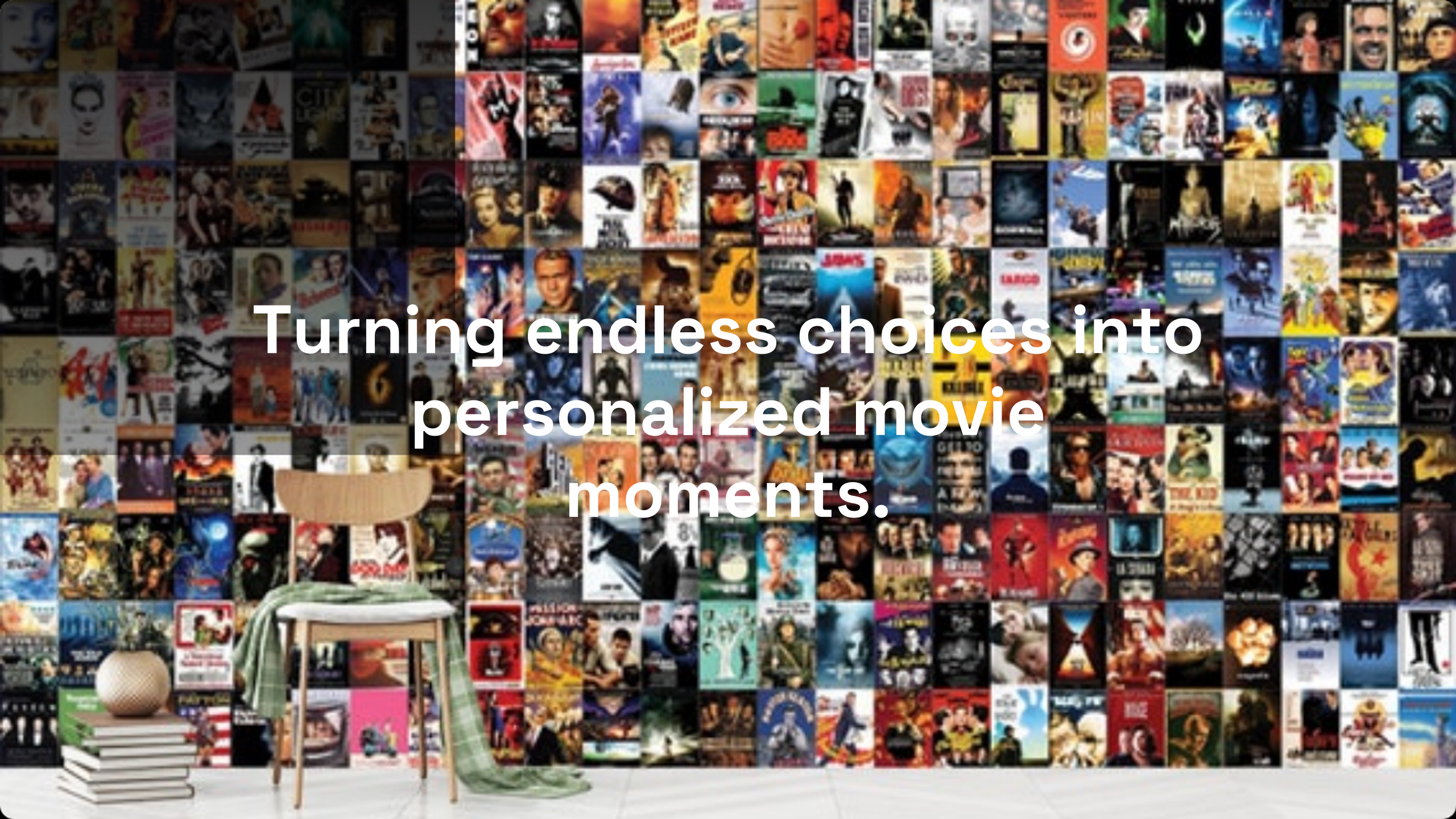
This system demonstrates a movie recommendation experience inspired by modern streaming platforms.

It suggests relevant movies using user preferences, viewing history, and similarity-based recommendation methods, while presenting the results through an intuitive and visual dashboard.



Datasets & Integration

Data Source	Type	Key Attributes	Volume
MovieLens 25M	User-Item Interactions	Ratings, UserID, MovieID, Timestamps	400k+ users, 100k+ items, 25m+ events
TMDb Metadata	Movie Metadata	Genres, Cast, Crew, Keywords, Budget	500k+ Titles
IMDb Ratings	External Ratings	Average Score, Vote Count, Certification	300k+ entries

The background of the image is a vast, dense grid of numerous movie posters, creating a colorful and chaotic wall of choices. In the lower-left foreground, a simple wooden chair with a light-colored seat is positioned. A green cloth is draped over the back and side of the chair, trailing onto the floor. To the left of the chair, there is a stack of several books, with a round, textured object (possibly a lamp or a decorative sphere) resting on top of them. The floor is a light, neutral color.

Turning endless choices into
personalized movie
moments.