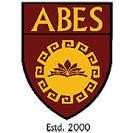


**Movie Recommend**  **System**

# Student name :VAIBHAV AGRAHARI

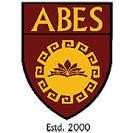
University roll no. :2200320230061 Branch :ELCE sec A



# ABSTRACT

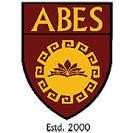
**My intuition to make this project is to rule the mentioned features** • **Content Overload:**

* Vast number of movies available, making discovery challenging.
* **User Satisfaction:**
* Enhance user experience by providing personalized movie suggestions.
* **Engagement Boost:**
* Keep users engaged with content tailored to their preferences.



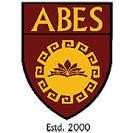
# OBJECTIVE

* I have prepared an interface using web development tools , so that one use this interface to select the genre of movies and get the recommended movies so far .
* I have promoted simplicity while prepared this interface so that one can easily use this .



# SCOPE of the Problem Statement

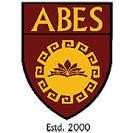
1. Documentation detailing system architecture, algorithms, and maintenance
2. Guidelines Performance: Quick response times for user interactions and recommendations.
3. Scalability: Ability to handle increasing users and movies.
4. Integrate a search feature for users to explore movies beyond recommendations.
5. Ensure scalability for a growing database of movies and users.
6. Fully functional web-based movie recommendation system.



# Tools/ Technology Used

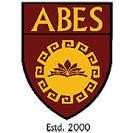
* HTML
* CSS
* Bootstrap

•External source to get all movies database



# Application of Project

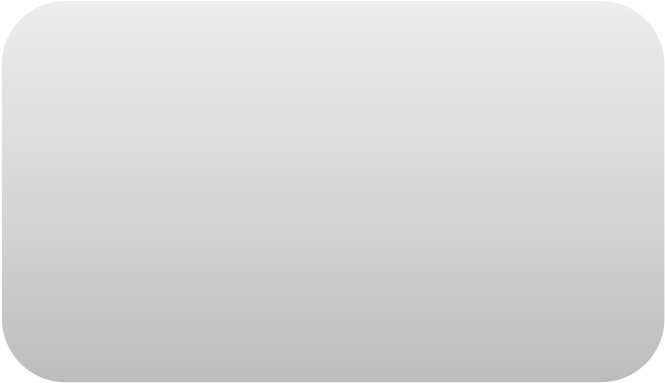
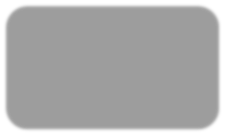
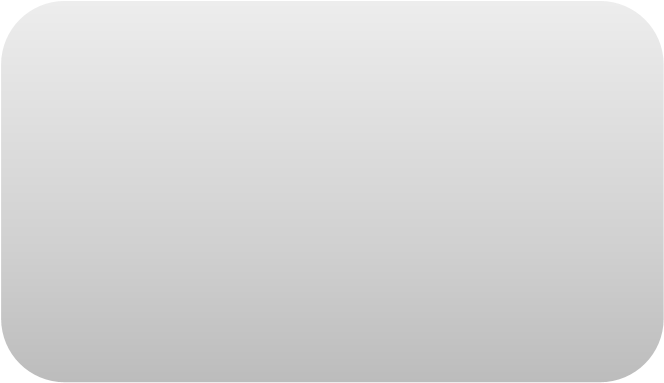
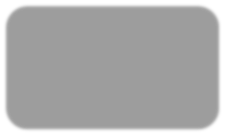
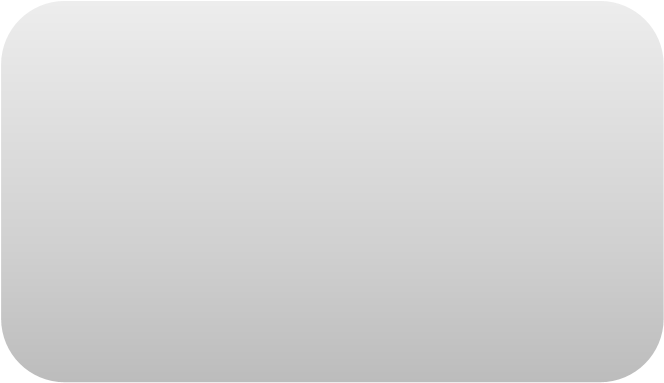
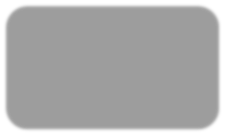
* **Streaming Services Enhancement:**
* Improve user engagement on streaming platforms by offering personalized movie suggestions.
* **Increased User Satisfaction:**
* Enhance user satisfaction by helping them discover relevant and enjoyable content.
* **Marketing and Revenue Generation:**
* Drive user retention and revenue through targeted promotions and recommended content.



## Conclusion and Future Scope

* Integrate emerging technologies like machine learning advancements.
* Enhance user interactivity with real-time feedback features.
* Explore global collaboration for a unified recommendation system.
* Incorporate social media elements for user engagement.
* Implement adaptive learning models for continuous evolution.
* Expand beyond movies to include TV shows and other content.

## References



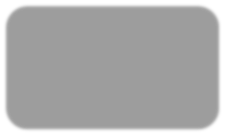
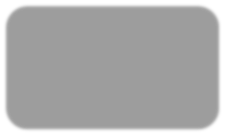
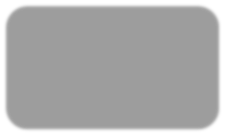
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