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Content-based Movie Recommendation System and Sentimental analysis using ML

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Saketh Katkam ; Abhishek Atikam ; Pallerla Mahesh ; Mrunal Chatre ; Shree Sai Kumar ; Sakthidharan G R **All Authors** ...



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Abstract

Document Sections

- I. Introduction
- II. Methodology
- III. Experiment and Result
- IV. Conclusion

Authors

- Figures
- References
- Citations
- Keywords
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The recommendation system is important in today's world and is employed by many famous apps. A recommendations system is one that suggests books, movies, music, and other... **View more**

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Abstract:

The recommendation system is important in today's world and is employed by many famous apps. A recommendations system is one that suggests books, movies, music, and other resources to users based on a data collection. Typically, movie recommendation algorithms anticipate what movies a user would enjoy based on the characteristics of previously loved movies. The algorithms can propose movies based on one or more criteria such as the genre of the film, the people in it, or even the director of the film. The method used is content-based filtering with genre correlation.

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Saketh Katkam
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India

Abhishek Atikam
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India



Pallerla Mahesh
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India

Mrunal Chatre
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India

Shree Sai Kumar
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India

Sakthidharan G R
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad

Contents

I. Introduction

The world is so congested, recommendations are essential when promoting items or services. Data in such large volumes is sometimes inconsistent, and users must repeat their search several times before they ultimately find what they were looking for. To address this issue, the paperwork deals by using recommendation systems.

Authors

Saketh Katkam
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India





Abhishek Atikam
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India

Pallerla Mahesh
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India

Mrunal Chatre
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India

Shree Sai Kumar
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad, India

Sakthidharan G R
Department of CSE, Gokaraju Rangaraju Institute of Engineering & Technology, Hyderabad

Figures	
References	
Citations	
Keywords	
Metrics	