

Internet Movie Database Data Analysis Using Python

Siddhesh More, Atharva Jadhav, Vedashree Bhat

Department of Computer Engineering

All India Shri Shivaji Memorial Society's College of Engineering, Pune, India

Abstract: *The film industry is highly competitive and dynamic, with thousands of movies released every year. To succeed in this industry, it's crucial for filmmakers, studios, and investors to make informed decisions. IMDB, a popular source for movie-related data, provides a wealth of information on movies, including details about genres, budgets, revenues, critical reception, and more. The problem statement aims to leverage this data to gain valuable insights and inform key decisions within the film industry.*

Keywords: Data Analysis