Executive Summary of RSVP Movies Case Study

The analysis of the IMDb dataset reveals several key insights for RSVP Movies:

- Production Trends: There is a discernible downward trend in annual movie production.
 The peak production month is March.
- Genre Focus: Drama emerges as the most prevalent genre with 4285 movies, boasting an average duration of 106.77 minutes. In the year 2019 alone, 1078 drama films were produced.
- Genre Strategy: RSVP Movies should strategically focus on the Drama genre for future projects. Additionally, exploring Action and Thriller genres is recommended, given their prominence in the top three genres.
- Top Production Companies: Dream Warrior Pictures and National Theatre Live stand out as the production companies with the highest number of hit movies.
- Global Partnerships: Marvel Studios, Twentieth Century Fox, and Warner Bros, distinguished by the number of votes received, present promising options for global partnerships.
- Multilingual Hits: Star Cinema and Twentieth Century Fox lead in producing hits among multilingual movies, positioning them as strong contenders for global projects.
- Top Director: James Mangold is identified as the top director in the genres with the highest number of superhit movies.
- Acting Recommendations: For future projects, considering Mammootty and/or Mohanlal based on median rating is advised.
- Lead Roles for Drama: Parvathy Thiruvothu is suggested for the actress role, and Andrew Garfield for the actor role, based on the number of superhit movies in the Drama genre.
- Indian Audience Appeal: Vijay Sethupathi, with an average rating of 8.42 for movies released in India, is recommended for engaging the Indian audience.

• Hindi Movie Selection: For Hindi movies in India, Taapsee Pannu, with an average rating of 7.74 and substantial total votes, is a fitting choice for actress roles.

Incorporating these insights can enhance RSVP Movies' strategic decision-making for future projects.

Prepared by Shakti Singh, Vishwajeet Singh and Ashish Grover.