

Steam Game Data for Analysis & Visualization

This interactive dashboard explores over 27,000 games from the Steam platform, offering insights into trends in game pricing, player engagement, ratings, and developer performance.

As a gamer, I wanted to analyze the industry I enjoy — uncovering which games offer the best value, how genres have evolved over time, and what makes top developers stand out.

The project leverages Power BI to visualize complex relationships in the data and transform raw information into actionable insights for players and industry enthusiasts.



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Note: Some fields (e.g., median_owners, average_ratings, categories_group, genres_group, price_range_label, value_score, averageratingfiltered) were added in Power Query and DAX to enhance analysis and visualization.







