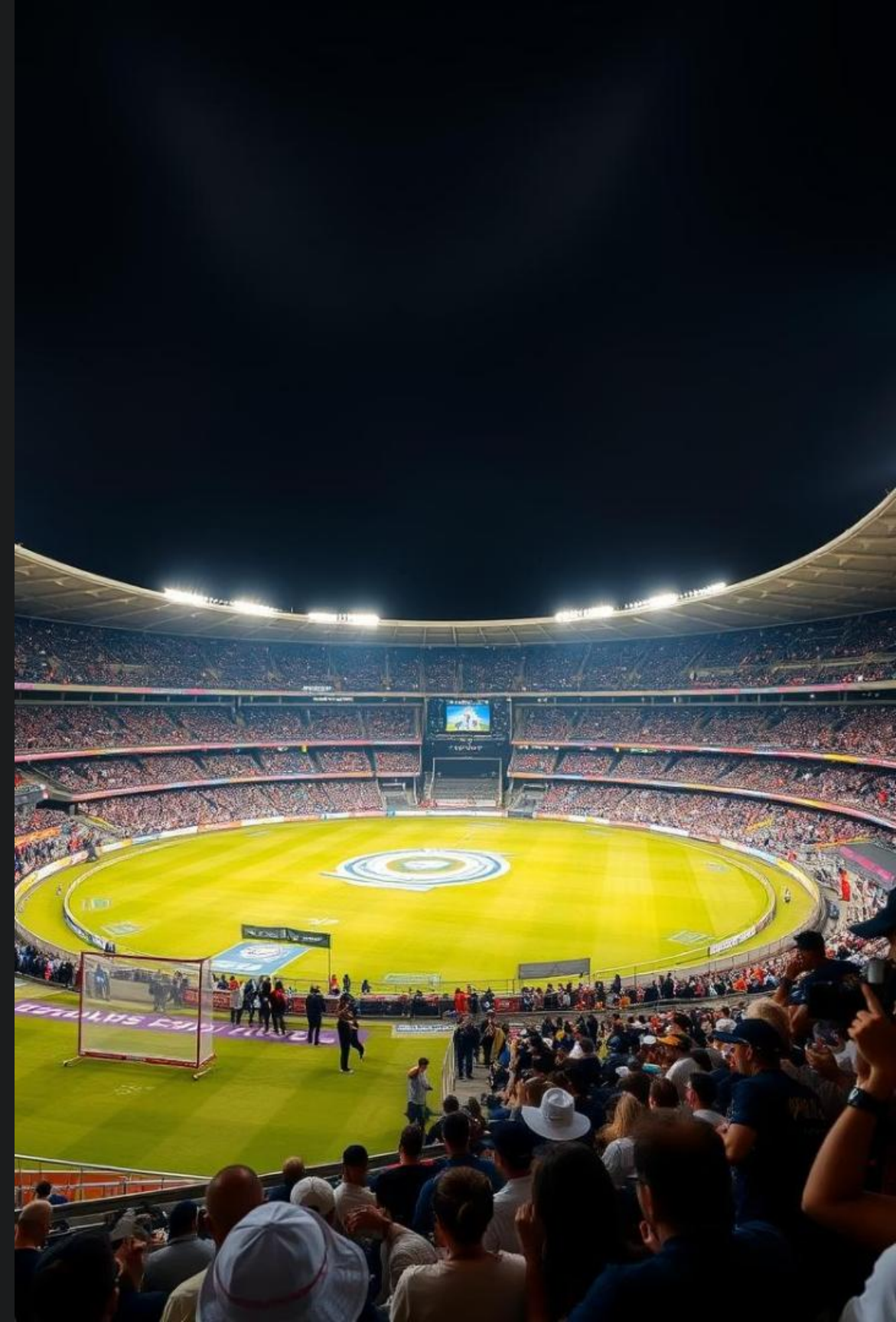


# IPL Matches 2025 - Excel Data

*BY SAYOOJ S*





# Objective



## Analyze IPL 2025 match data

Derive key insights from the tournament.



## Identify trends

Focus on team performance, batting, and bowling metrics.



## Create interactive dashboard

Enable easy data exploration and visualization.



## Present compelling findings

Utilize visually appealing charts and graphs.



# Tools



## Data Cleaning

Transform and clean raw data.



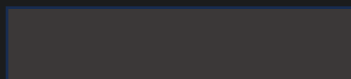
## Pivot Tables

Summarize complex datasets efficiently.



## Charting Tools

Visualize data effectively with various charts.





# Methodology

## Data Collection

Gather IPL 2025 match data from official sources.

## Data Cleaning

Remove errors, handle missing values, standardize formats.

## Data Transformation

Create calculated fields like run rate and strike rate.

## Analysis

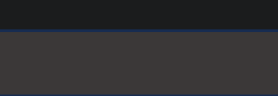
Use pivot tables to summarize data and identify trends.

## Visualization

Create charts and graphs to present key findings.

## Dashboard Creation

Build an interactive dashboard for easy exploration.

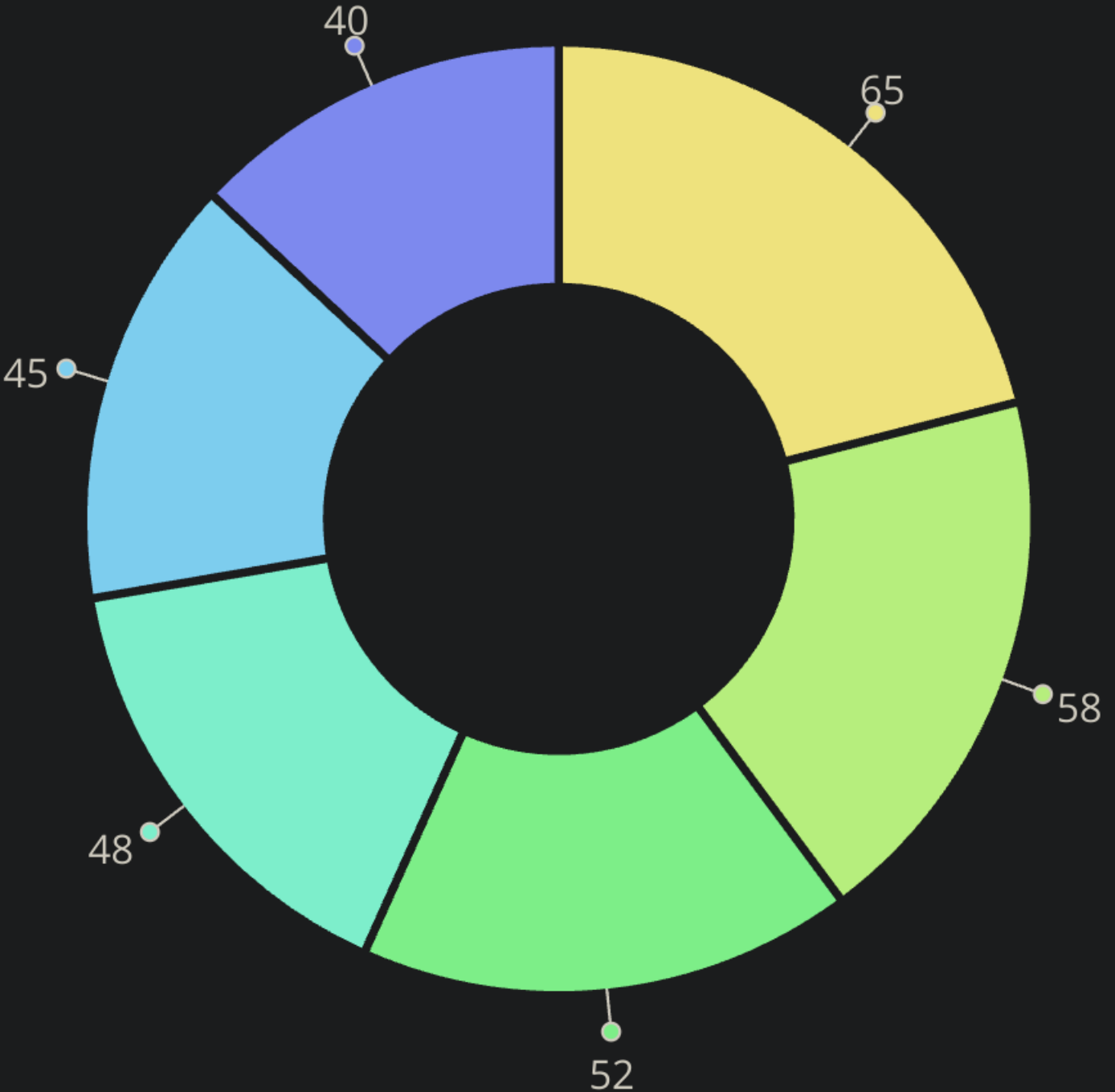


# IPL Matches 2025 - Excel Dashboard

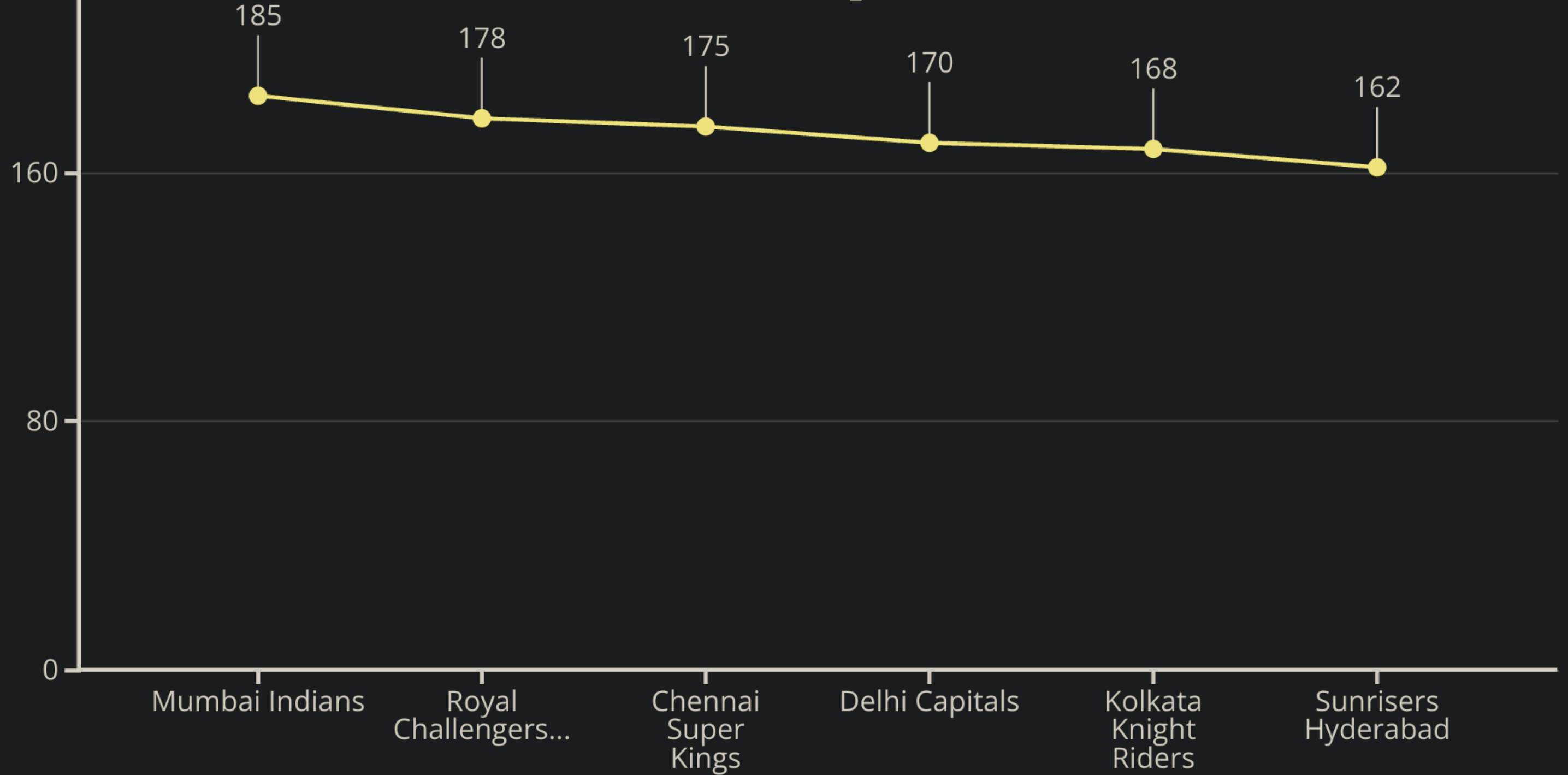
This dashboard provides a comprehensive overview of IPL 2025 match data



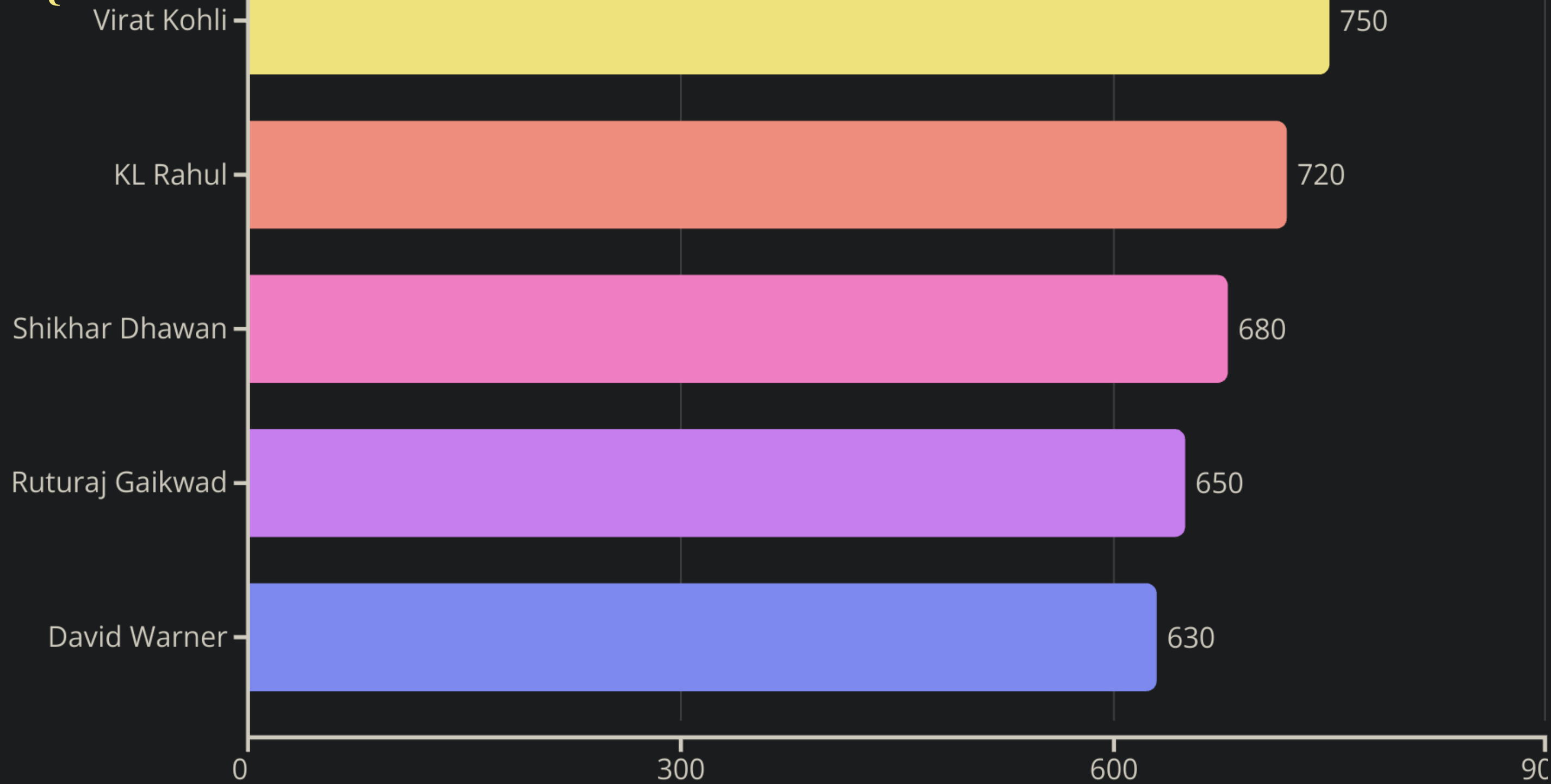
Question 1: Which team had the highest win percentage?



## Question 2: What was the average score per innings?

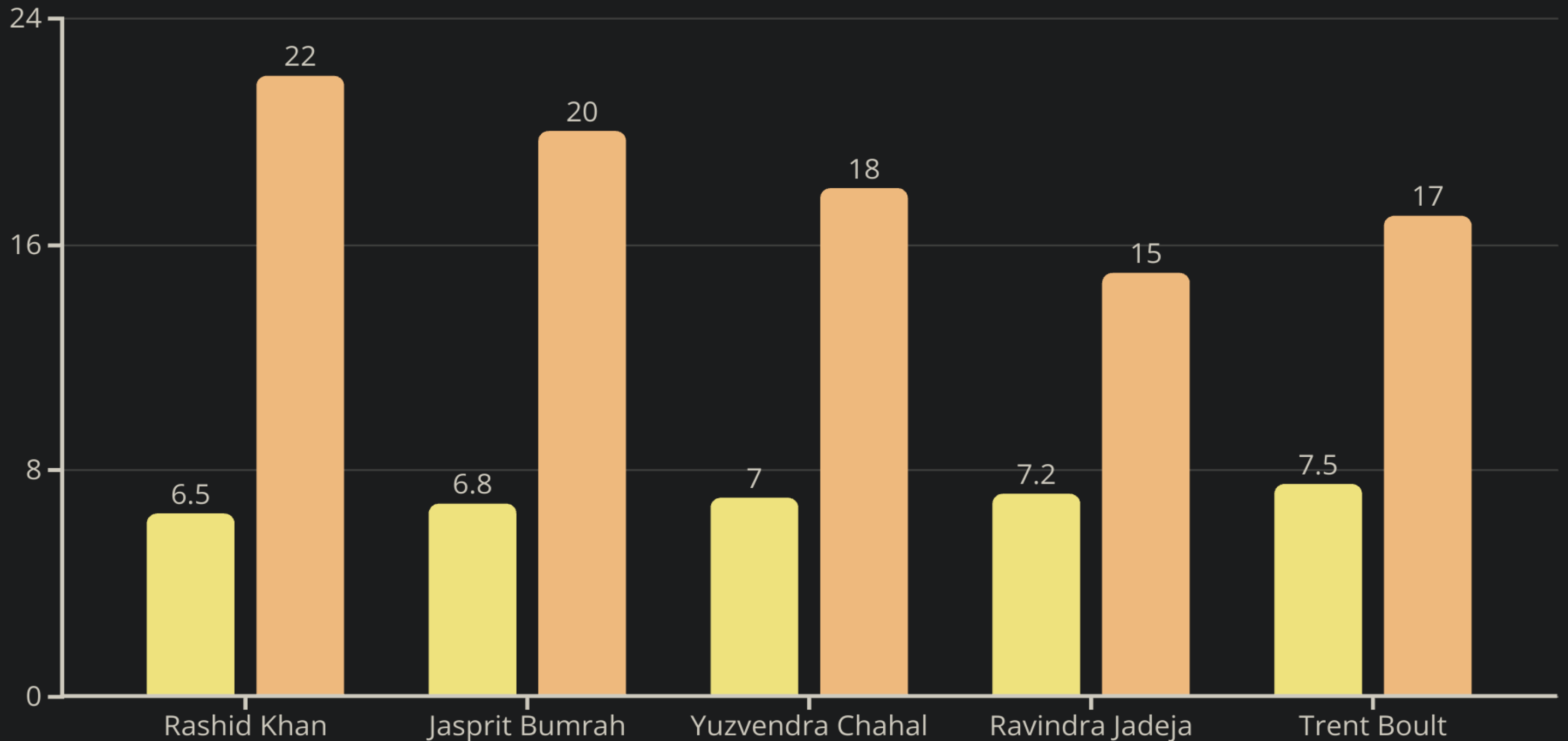


# Question 9: Who is the highest run scorer in the 2019 Cricket World Cup?





## Question 4: Which bowler had the best economy rate?





# Conclusion

## Key Findings

IPL 2025 showcased strong team performances and individual brilliance.

## Performance Insights

Data revealed top teams and players, highlighting consistent trends.

## Future Analysis

Further analysis could explore player matchups and venue statistics.



THANK YOU

