Introduction | Batsman_Data | Bowler_Data | Match Results

This Dashboards are on cricket data analysis. In this analysis, we will explore batsman data, bowler data, and match results to gain insights into player performances as batsman and bowler from 1999-2019 and match outcomes.

Content:

Batsman Data: Analyze batting averages, strike rates, and centuries to identify top-performing batsmen and assess their contribution to team success.

Bowler Data: Evaluate bowling averages, economy rates and leading wicket-takers to understand bowler effectiveness and top-performing bowlers

Match Results: Examine team names, scores, and match formats to identify trends and factors contributing to team success or failure.

By analyzing these interconnected datasets, we can gain valuable insights into the performance of batsmen, bowlers and teams in the game of cricket.

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Batsman Data

255952	8813	78.84	29.04	1828	452
Total Runs	Innings	Average of SR	Batsman_Avg	50S	100s

Batsman

All

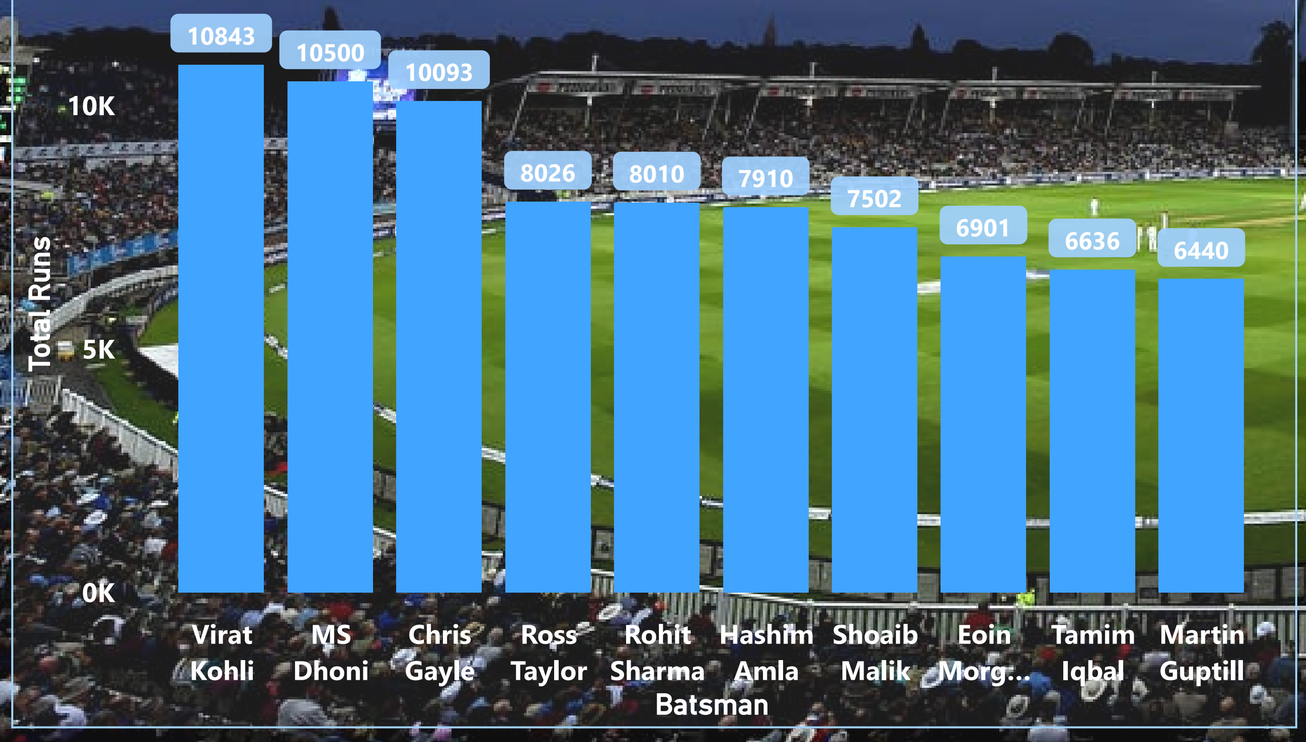
Opposition

All

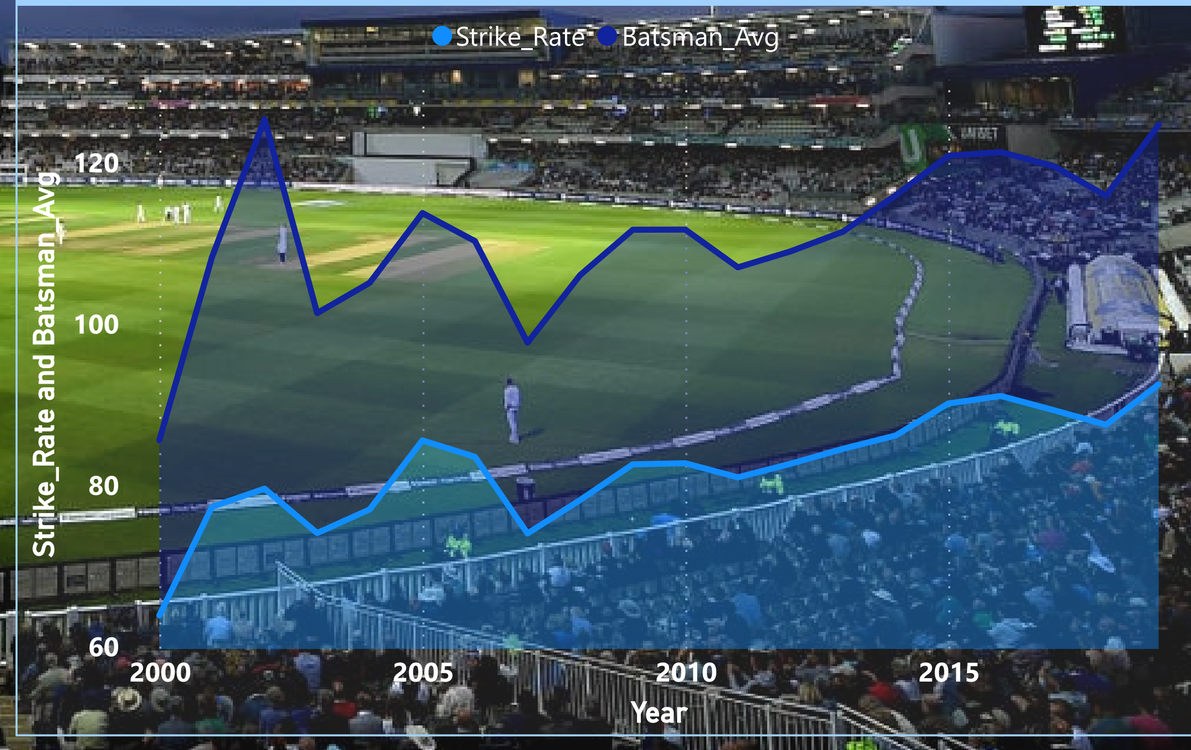
01-02-2000 19-05-2019

264	23189	4813
Best_Score	Total 4s	Sum of 6s

Top 10 Batsman By Runs



Strike_Rate and Batsman_Avg by Year



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Bowler Data

6762	1631	1799	80	5.35
Total Wickets	Total Bowlers	Total Mdns	FiveWickets	Average Economy

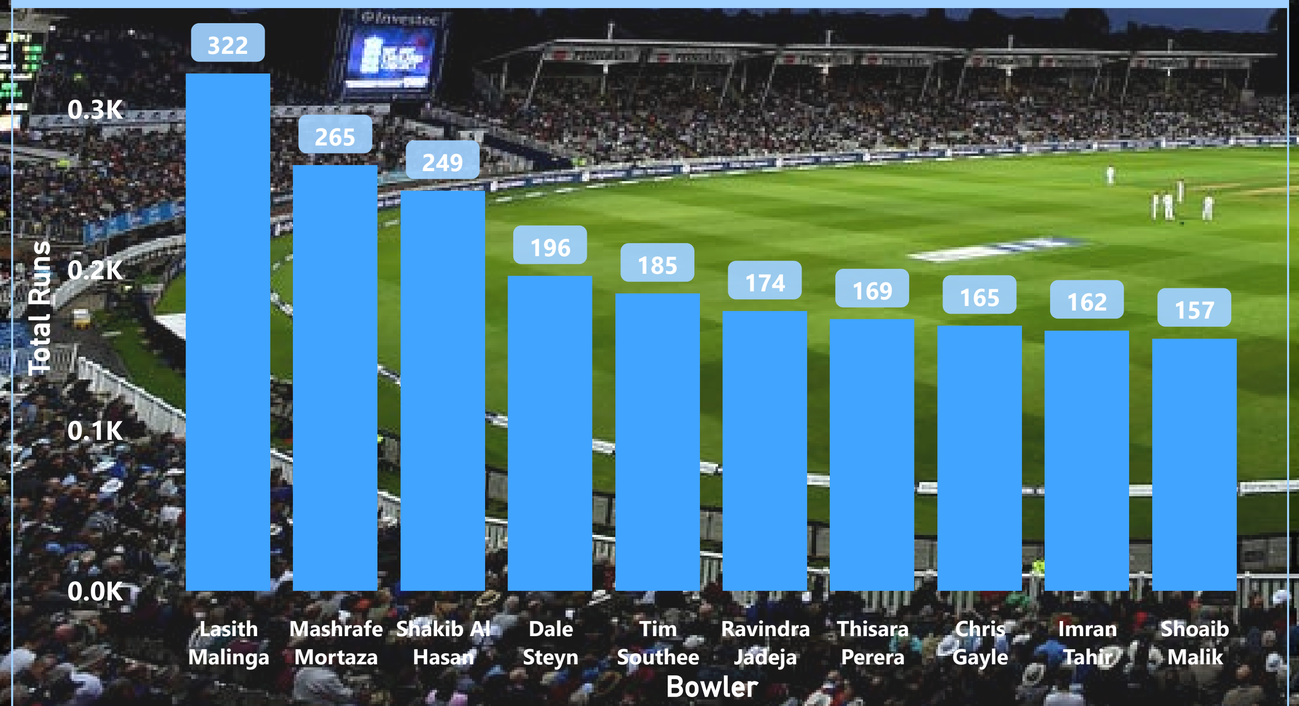
Bowler: All

Opposition: All

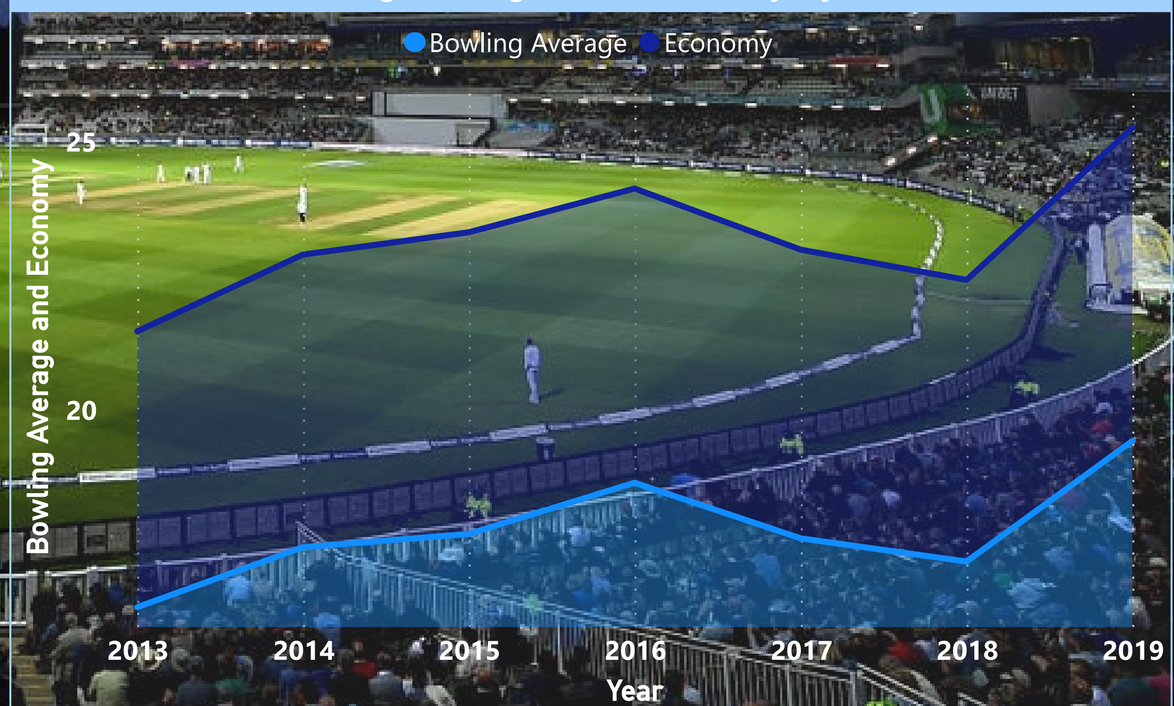
11-09-1999 — 17-05-2019

41,988	216244
Total Overs Bowled	Total Runs Conceded

Top 10 Bowler By Wickets



Bowling Average and Economy by Year



Match Results

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Country: All

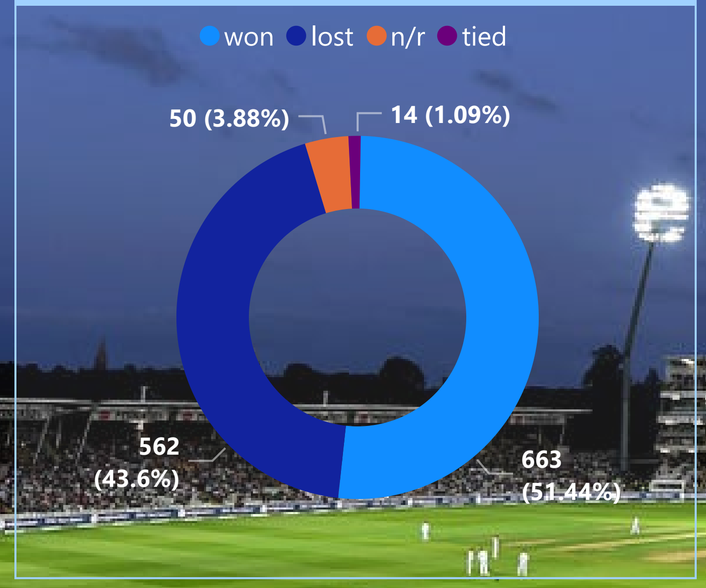
94 Total Grounds Played

98 runs Biggest Win Margin

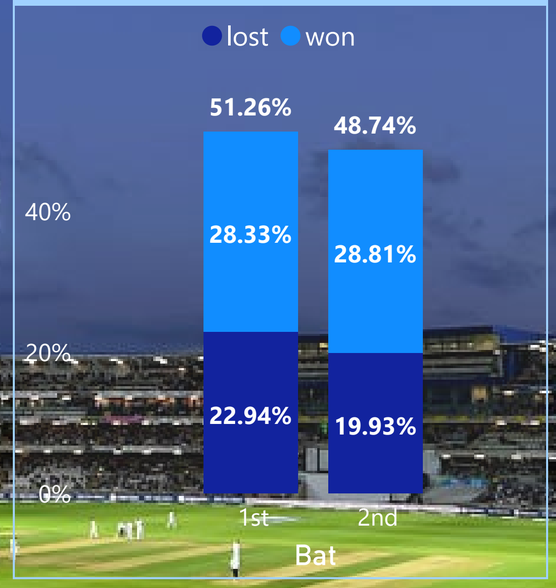
Team Results

Country	lost	n/r	tied	won	Total
Afghanistan	39	2	1	46	**88**
Australia	50	8		73	**131**
Bangladesh	43	5		47	**95**
England	56	6	1	80	**143**
India	49	5	3	99	**156**
Newzealad	48	7	1	73	**129**
Pakistan	72	3	2	61	**138**
SouthAfrica	49	3	1	82	**135**
SriLanka	87	9	1	63	**160**
WestIndies	69	2	4	39	**114**
Total	**562**	**50**	**14**	**663**	**1289**

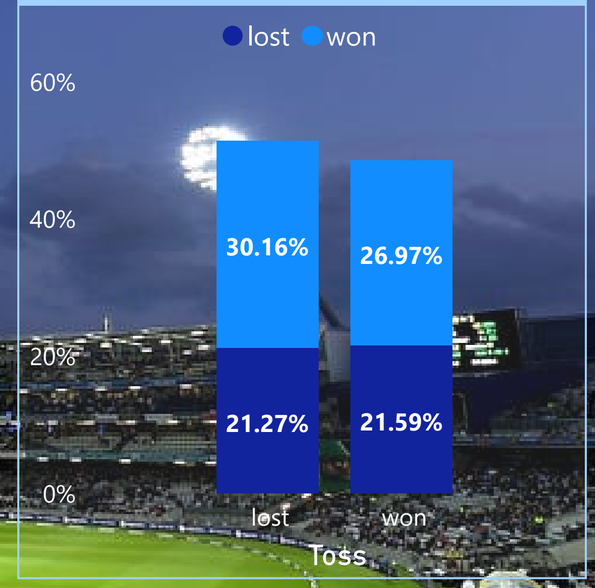
Count of Result



Match Result By Bat



Match Result By Toss



Results by Year