OVERVIEW	Comparision of 4 Years from	Comparision of 3 Years from	Comparision of 2 Years from	Comparision of 1 years
	Worldcup	Worldcup	Worldcup	from Worldcup

OVERVIEW

- 1. This portfolio project involved collecting data from ESPN CRIC INFO by web scraping using R. The data set was then cleaned using MYSQL.
- 2. The analysis focused on the past three winners of the Cricket World Cup, examining the total number of matches played by the teams and their win rates compared to other teams.
- 3.The analysis was conducted year by year for each World Cup. Due to upcoming matches, the data for the next World Cup is still being processed.

Analysis

- 1. The analysis results indicate that teams that play more games each year tend to have a higher chance of winning the World Cup.
- 2. Furthermore, the analysis found that teams with the top win rates compared to other teams two years before the World Cup tend to win the tournament.
- 3. However, it's important to note that due to the pandemic, the number of matches played has decreased since 2019.
- 4.Interestingly, the data suggests that underdog teams have played more games during this time period. It's important to acknowledge that the data is incomplete due to upcoming matches, which may affect the accuracy of any predictions made.

Prepared by: Himanshu Date:2023-03-12 Data Source:ESPN CRIC INFO





Comparision of 3 Years from

Comparision of 2 Years from

Comparision of 1 years from

OVERVIEW

Comparision of 4 Years from

