

Hello Sir/Madam,

This is Nitin Boddu (19H61A0566) from Anurag Group of Institutions. This Dashboard is mainly about "Indian Premier League" which makes the user to make their predictions easily with the provided data.

Since the dawn of the IPL in 2008, it has attracted viewers all around the globe. High level of uncertainty and last moment nail biters has drawn the fans to watch the matches in large numbers. Within a short period, IPL has become the highest revenue generating league of cricket. With all this, the amount of data being generated in terms of matches revenue scores etc has also become huge. Analysing such vast amounts of data would give great insights in forecasting match results ,top scores and wicket takers etc.

In this Dashboard I have visualized the following capabilities:

- To find the team that won the most number of matches in the entire IPL.
- To find the player with the most player of the match awards.
- To find the city that hosted the maximum number of IPL matches.
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- Which team won the most matches while batting first.
- To find the on-field umpire with the maximum number of IPL matches.

The technologies and tools used to build this dashboard are: IBM Cognos Analytics, IBM Cloud, IBM Watson Studio.

Thankyou.!!