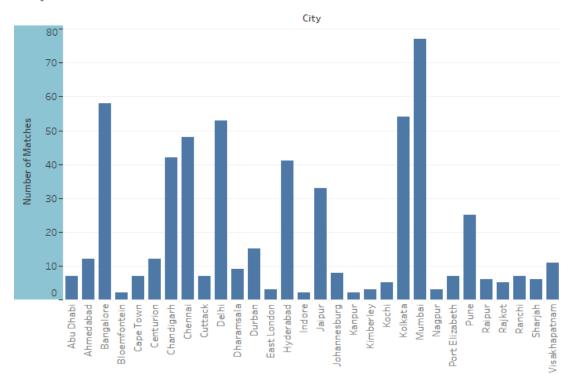
Milestone #3: Exploratory Analytics (using Tableau) Group_Number_12

1. <u>Visualization</u>: - This graph shows the number of matches played in each city (stadium, in India). According to visualization maximum number of matches is played in Mumbai.

Credits:- Subham Kandoi (MT2016136)

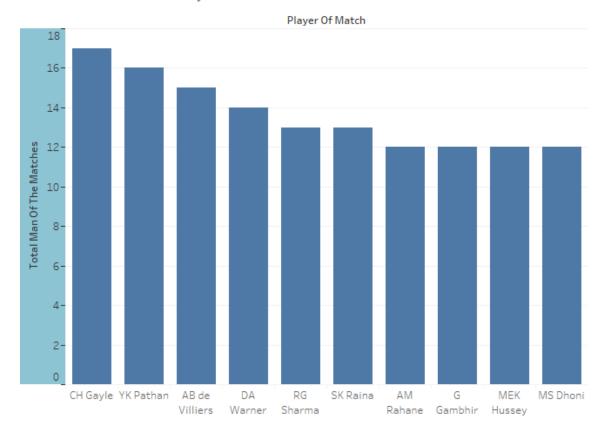
City_vs_NoOfMatches



2. <u>Visualization</u>: - This graph shows, how many times a player won the player of the match award. According to result, CH Gayle won the player of the match, maximum number of times (17).

Credits: - Siddharth Dewangan (MT2016133)

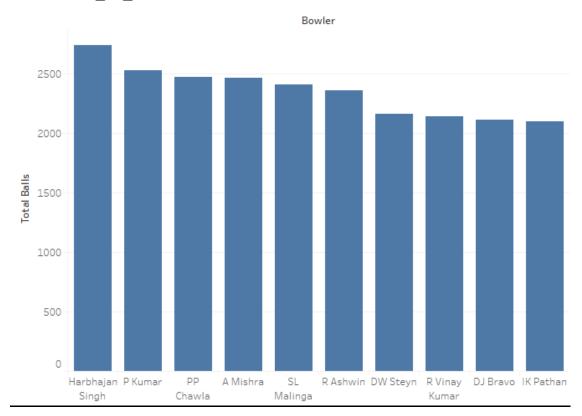
ManOfMatch_vs_Player



3. <u>Visualization</u>:- This graph shows the total number of balls thrown by top 10 bowlers. According to result Harbhajan Singh has thrown maximum number of balls.

Credits:- Vishal Bhurangi (MT2016154)

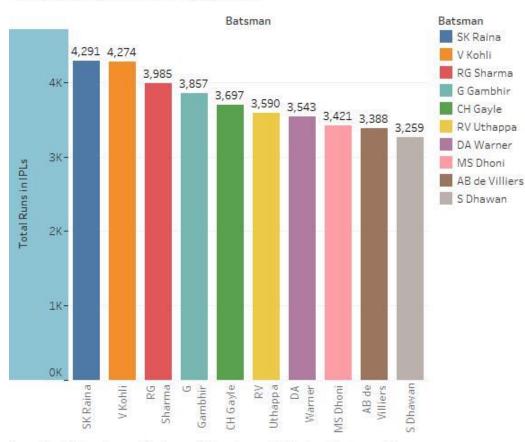
TotalBalls_vs_Bowler



4. <u>Visualization</u>: - This graph shows the total runs scored by top 10 batsmen. According to result, SK Raina has scored maximum runs.

Credits: - Vijay Agrawal (MT2016152)

TotalRunsInIPL_Vs_Batsman

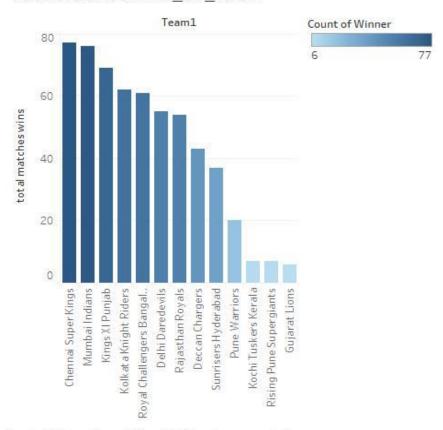


Sum of Total Runs for each Batsman. Color shows details about Batsman. The marks are labeled by sum of Total Runs. The view is filtered on Batsman, which keeps 10 of 436 members.

5. <u>Visualization</u>: - This graph shows total number of matches won by each team. According to result, Chennai Super Kings has won maximum number of matches.

Credits:- Raju Raghuwanshi (MT2016116)

TotalMatchesWins_Vs_Team



Count of Winner for each Team 1. Color shows count of Winner.