**Name – Harshit Kashyap**

**Dataset 1**

[2022 MLB Predictions](https://projects.fivethirtyeight.com/2022-mlb-predictions/)

**Description**

This dataset is all about the prediction of Major League Baseball (MLB) 2020. The data contains two separate systems for rating teams.

**Link**

<https://github.com/fivethirtyeight/data/tree/master/mlb-elo>

**Dataset 2**

[Do Voters Want Democrats Or Republicans In Congress?](https://projects.fivethirtyeight.com/congress-generic-ballot-polls/)

**Description**

Data shows how much people are in support of a democratic country and how much are supporting republic country in congress.

**Link**

<https://github.com/fivethirtyeight/data/tree/master/congress-generic-ballot>

**Dataset 3**

[How Popular Is Donald Trump?](https://projects.fivethirtyeight.com/trump-approval-ratings/)

**Description**

This dataset tells how much people like Donald trump and how much does not, here variables like grades, approve and disapprove are used to differentiate people in fever and against trump.

**Link**

<https://github.com/fivethirtyeight/data/tree/master/trump-approval-ratings>

**Dataset 4**

[2019 Women's World Cup Predictions](https://projects.fivethirtyeight.com/2019-womens-world-cup-predictions/)

**Description**

This dataset is all about prediction of women’s FIFA world cup 2019, in this dataset probability is calculated for each and every team for winning/ losing the match.

**Link**

<https://github.com/fivethirtyeight/data/tree/master/womens-world-cup-2019>

**Dataset 5**

[2021-22 NBA Predictions](https://projects.fivethirtyeight.com/2022-nba-predictions/)

**Description**

Here we have data from 01-11-1946 to 19-06-2022 and all the wins are losses and other variables are used to predict which team is going to win in NBA 2021-2022.

**Link**

<https://github.com/fivethirtyeight/data/tree/master/nba-forecasts>