**Identification of differences among the performance of the baseball players using Tableau**

The dataset used in this project contains information of 1,157 baseball players. The variables in the dataset describe as follows.

* Handedness: right handed (R) or left (L) handed
* Height: height in inches
* Weight: weight in pounds
* Avg: batting average,
* HR: home runs (HR)

Purpose of this exploratory data analysis (EDA) is to create a visualization that shows differences among the performance of the baseball players. To fulfil this purpose, the facilities and techniques available in Tableau suite is used.

<https://public.tableau.com/profile/lasa6459#!/vizhome/Basebal_palyers_performance_Tableau/Dashboard1>

Interactive buttons.