**SCOPE:Analysing the body height and weight using the available Datasets.**

* **The chosen field here falls into the category of Healthcare-Management Industry.**
* **Currently,there are various number of R&D activities that are being performed under Health Industry.**
* **Here,a brief insight has been drawn on how the Body Mass Index(BMI) or in other words,how the body height and weight varies among different people.**

**DATASETS:**

* **For the analysis here,there are two datasets drawn from different resources that are being utilized.**
* **The first Dataset consists of the data of set of baseball players and their details.**
* **The second Dataset consists of random people’s information.**
* **Here,the two datasets can be combined using a common column weight so that we would be able to filter out some of the records.**
* **These operations are being performed with the help of jupyter notebook-a powerful and an easy tool to deal with the datasets.**
* **Pandas Dataframes are used to create objects so that required operations can be performed with the datasets.**