> ## GitHub address:

https://github.com/promer94/coursework-foundation-of-datascience

> ## Project title:

Ranking 10 greatest NBA players.

> ## Project description

This aim of this project is to rank the greatest 10 players of NBA. The process of ranking contains following steps:

1. Data collection and cleaning

2. Build calculation model for ranking and data analysis

3. Data visualization

4. Report and presentation

The ranking model will be built based on lots of factors. Fundamental data and high order data are both significant elements to evaluate. This application will provide a platform to check the rank of 10 greatest NBA players since 1950 and every single season.

> ## Team members:

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> ## Project Plan and Gantt chart

ID	Task Name	Start	Finish	Duration
1	Team and projcet brief	23/10/2017	27/10/2017	5d
2	Project pitch	30/10/2017	02/11/2017	4d
3	Data Collection and Cleaning	23/10/2017	17/11/2017	20d
4	Build calculation model for Ranking and Data analysis	13/11/2017	01/12/2017	15d
5	Reporting and Data visualization	27/11/2017	15/12/2017	15d
6	Christmas Vacation	18/12/2017	05/01/2018	15d
7	Final Stage	08/01/2018	11/01/2018	4d

10/25/2017