

Data Intake Report

Name: Predicting NBA salaries based on statistics

Report date: 1/27/2023

Internship Batch: LISUM17

Version:1.0

Data intake by: Anthony Sanogo

Data intake reviewer: Data Glacier

Data storage location: <https://github.com/tony1523/Data-Glacier/tree/main/Week%204>

Tabular data details: nba_2020_all_stars

Total number of observations	12
Total number of files	1
Total number of features	2
Base format of the file	.csv
Size of the data	1 KB

Tabular data details: nba_2020_stats

Total number of observations	529
Total number of files	1
Total number of features	9
Base format of the file	.csv
Size of the data	31 KB

Tabular data details: nba-salaries

Total number of observations	9456
Total number of files	1
Total number of features	6
Base format of the file	.csv
Size of the data	472 KB

Proposed Approach:

- Merged all 3 CSV files
- Change the column Data Type to the correct one