

Data Analytics for Baseball Data

Right handed players are in majority with around 63% followed by 27.31% Left hand..

The best batting averages are for players with height 71 to 76. With 72 being the highest

The best batting averages are for players with weight 170 to 180. With 170 being the h..

The best home runs are for players with height 72 to 74. With 74 being the highest

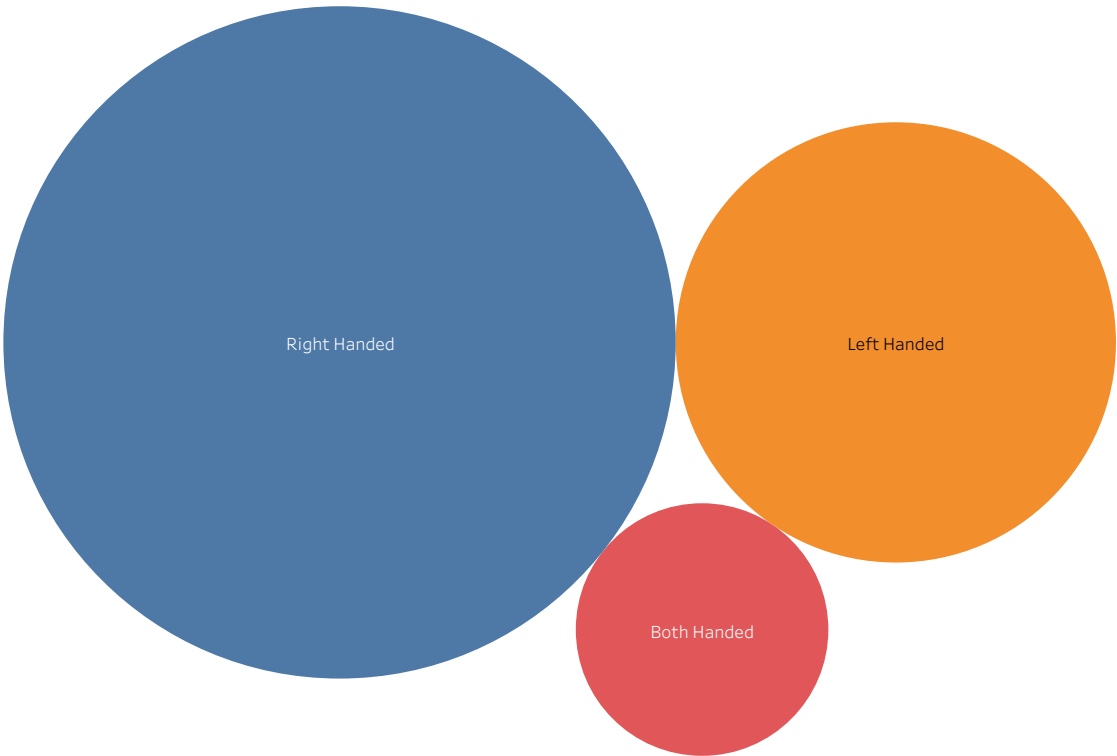
The best home runs are for players with weight 190 units.

After comp arin..

Checking handedness of players.

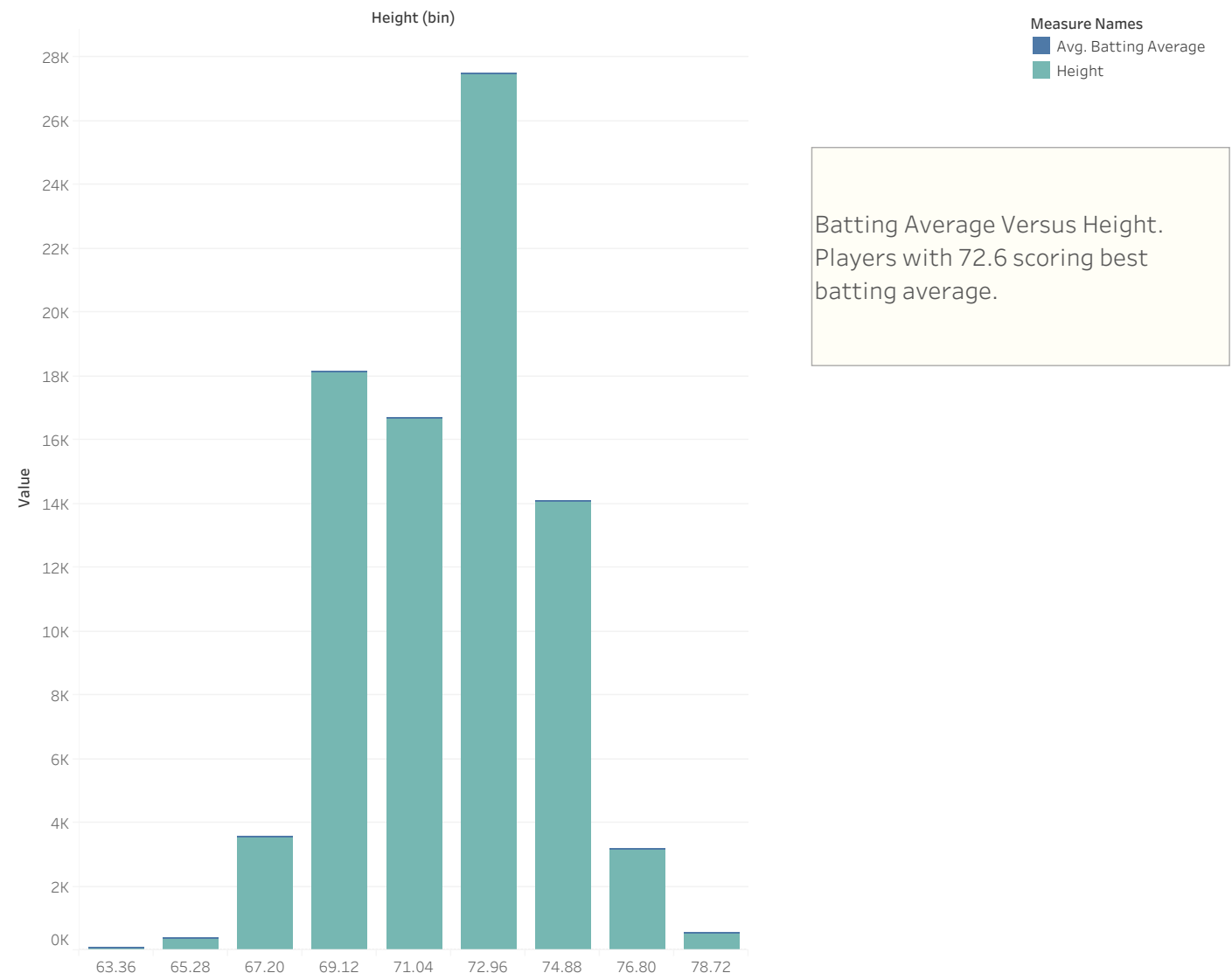
Handedness

- Right Handed
- Left Handed
- Both Handed



Data Analytics for Baseball Data

Right handed players are in majority with around 63% followed by 27.31% Left hand..	The best batting averages are for players with height 71 to 76. With 72 being the highest	The best batting averages are for players with weight 170 to 180. With 170 being the h..	The best home runs are for players with height 72 to 74. With 74 being the highest	The best home runs are for players with weight 190 units.	After comp arin..
-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------	-----------------------------------------------------------	-------------------



Data Analytics for Baseball Data

Right handed players are in majority with around 63% followed by 27.31% Left hand..

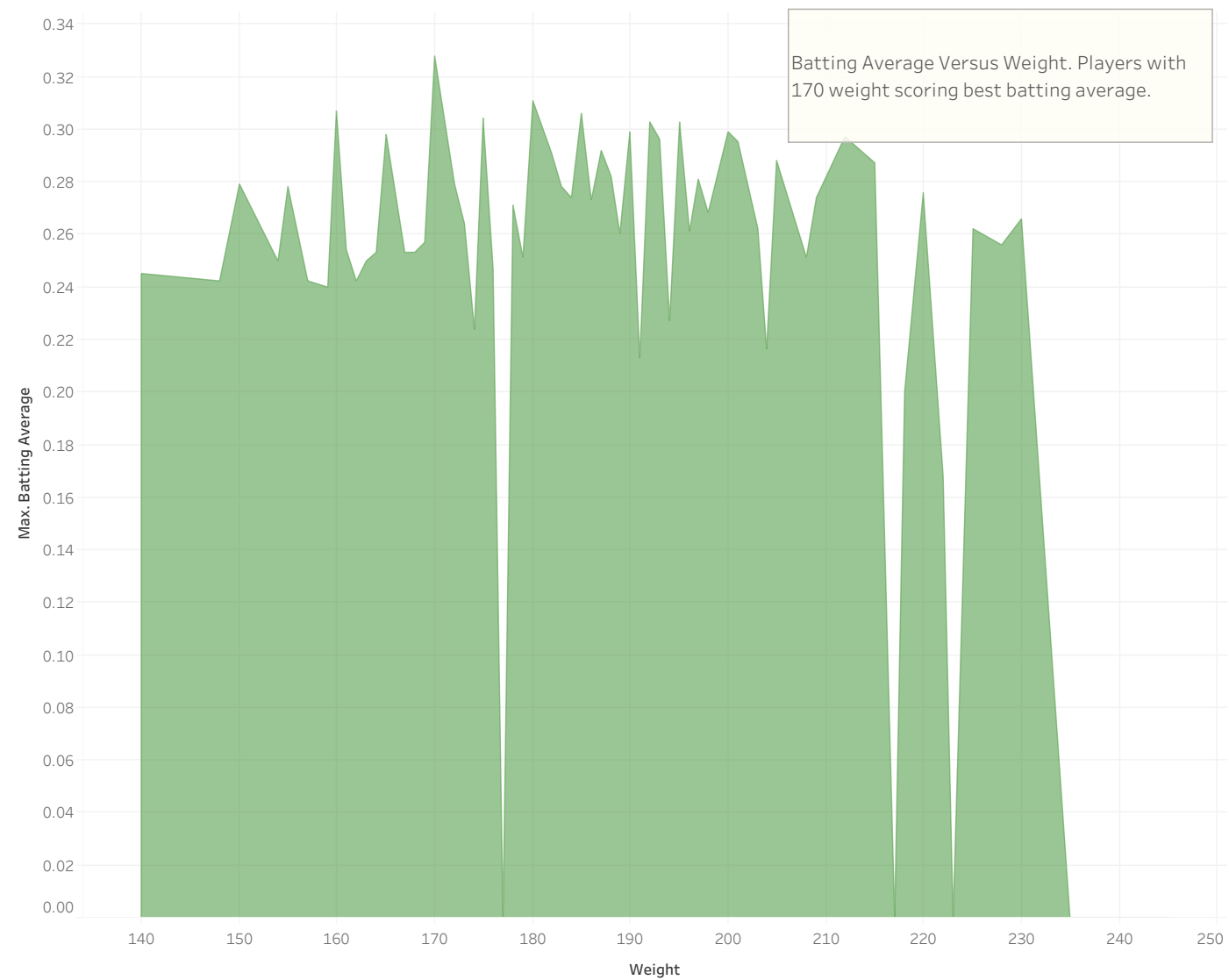
The best batting averages are for players with height 71 to 76. With 72 being the highest

The best batting averages are for players with weight 170 to 180. With 170 being the h..

The best home runs are for players with height 72 to 74. With 74 being the highest

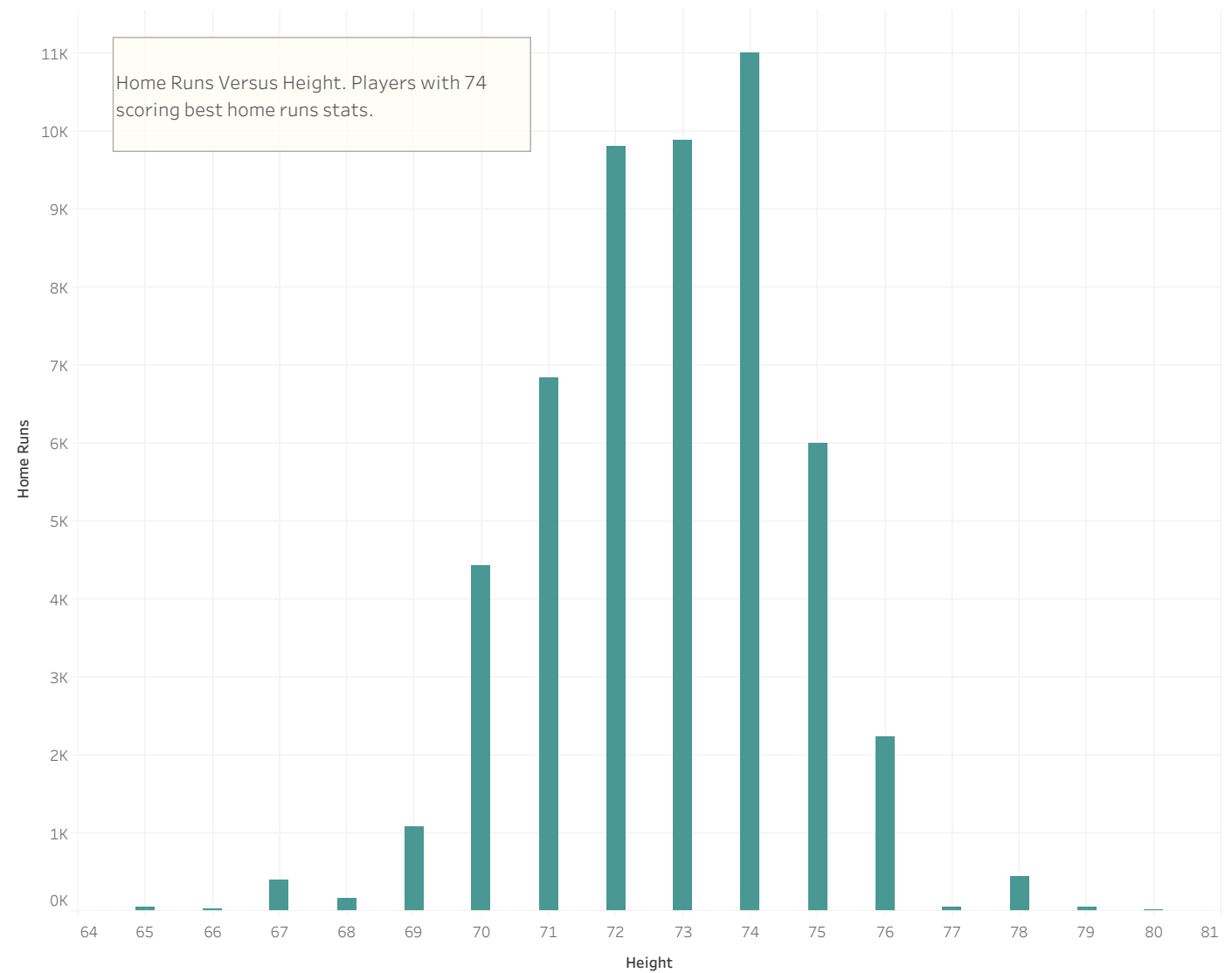
The best home runs are for players with weight 190 units.

After comp arin..



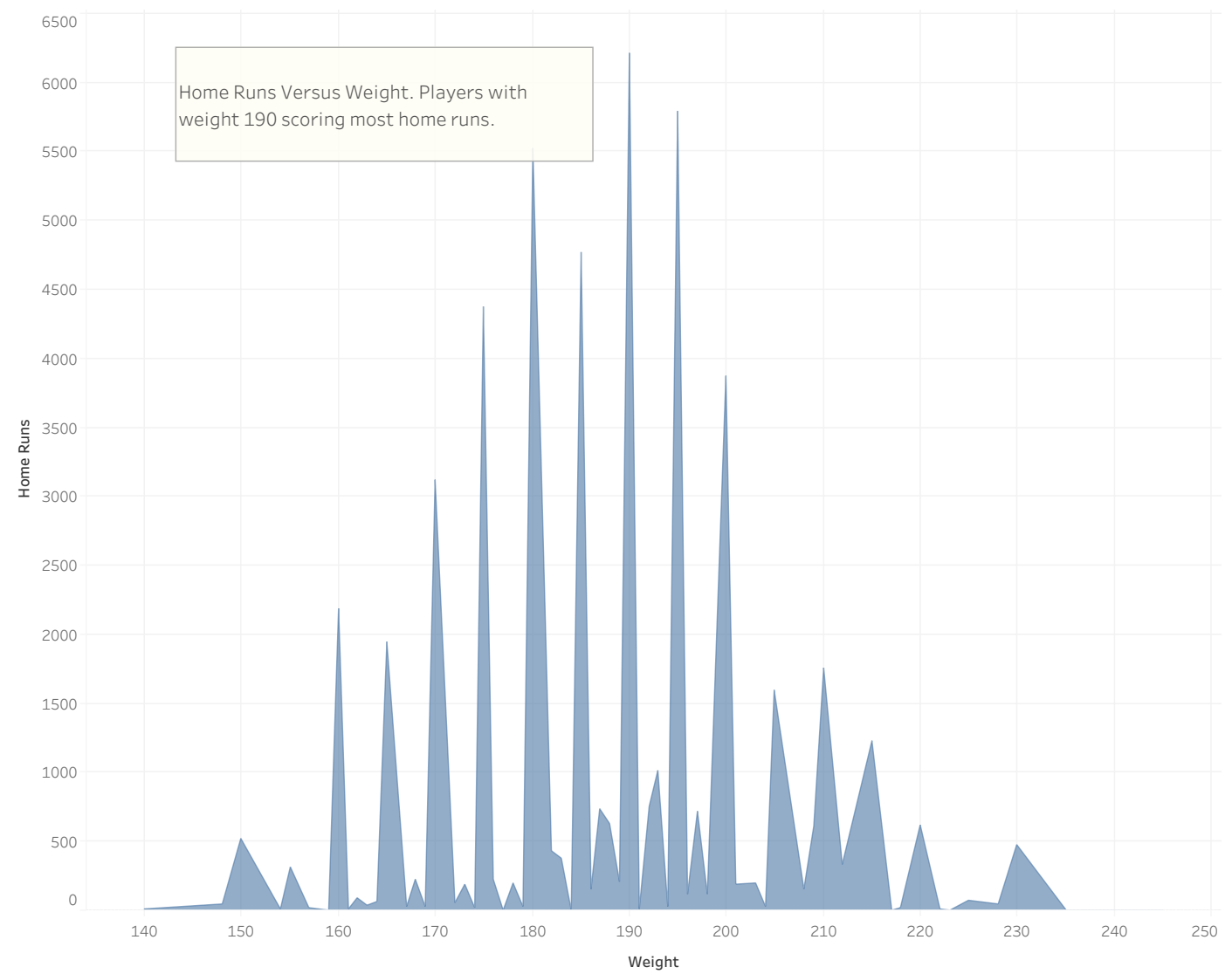
Data Analytics for Baseball Data

The best batting averages are for players with height 71 to 76. With 72 being the highest	The best batting averages are for players with weight 170 to 180. With 170 being the h..	The best home runs are for players with height 72 to 74. With 74 being the highest	The best home runs are for players with weight 190 units.	After comparing average Home Runs with Height and Weight both, it is clear that ..	As a co..
-------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------	-----------------------------------------------------------	------------------------------------------------------------------------------------	-----------



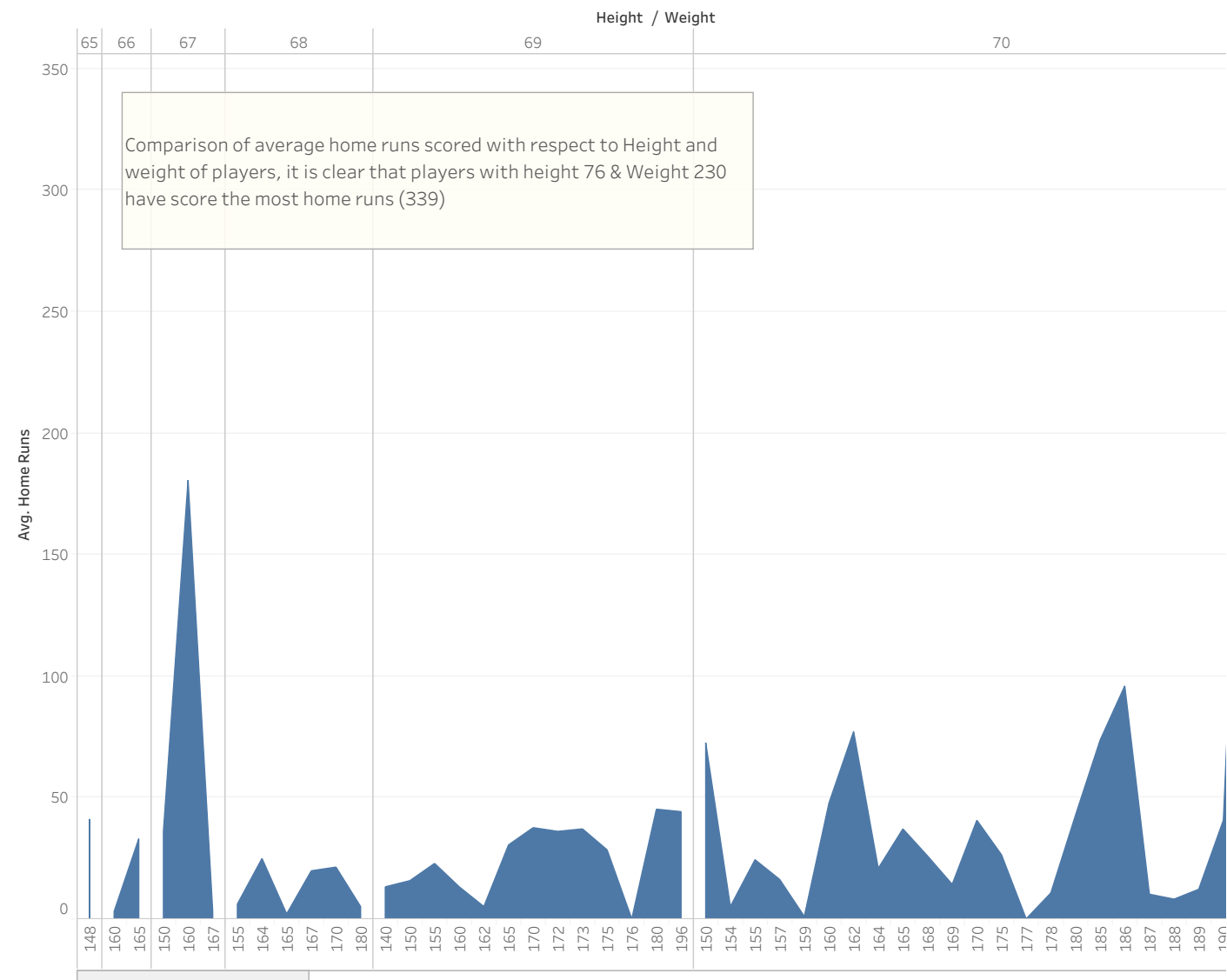
Data Analytics for Baseball Data

The b est ba tting..	The best batting averages are for players with weight 170 to 180. With 170 being the h..	The best home runs are for players with height 72 to 74. With 74 being the highest	The best home runs are for players with weight 190 units.	After comparing average Home Runs with Height and Weight both, it is clear that ..	As a conclusion, the top baseball performers are right handed, have a height betwe..
----------------------------	------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------	-----------------------------------------------------------------	------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------



Data Analytics for Baseball Data

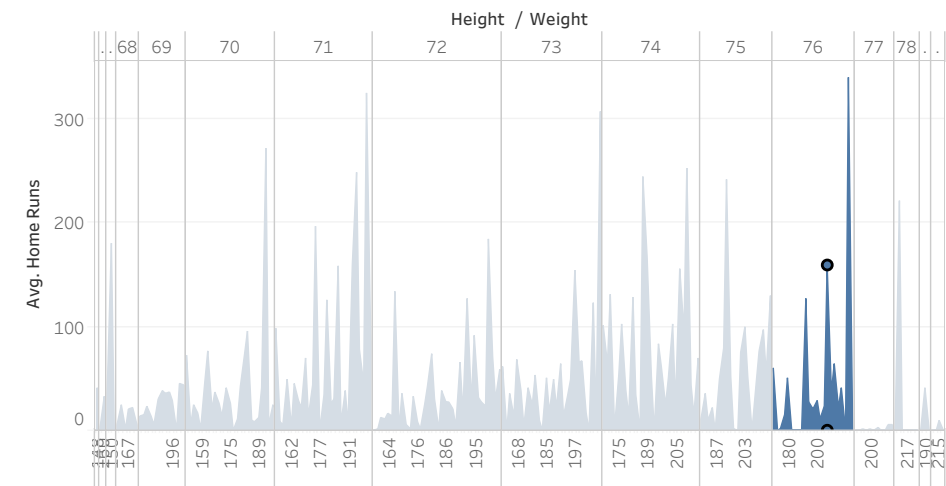
The best batting averages are for players with weight 170 to 180. With 170 being the highest.	The best home runs are for players with height 72 to 74. With 74 being the highest.	The best home runs are for players with weight 190 units.	After comparing average Home Runs with Height and Weight both, it is clear that ..	As a conclusion, the top baseball performers are right handed, have a height between ..
-----------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-----------------------------------------------------------	------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------



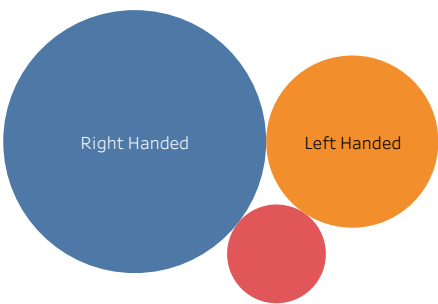
Data Analytics for Baseball Data

The best batting..	The best batting averages are for players with weight 170 to 180. With 170 being the h..	The best home runs are for players with height 72 to 74. With 74 being the highest	The best home runs are for players with weight 190 units.	After comparing average Home Runs with Height and Weight both, it is clear that ..	As a conclusion, the top baseball performers are right handed, have a height betwe..
--------------------	------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------	-----------------------------------------------------------	------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------

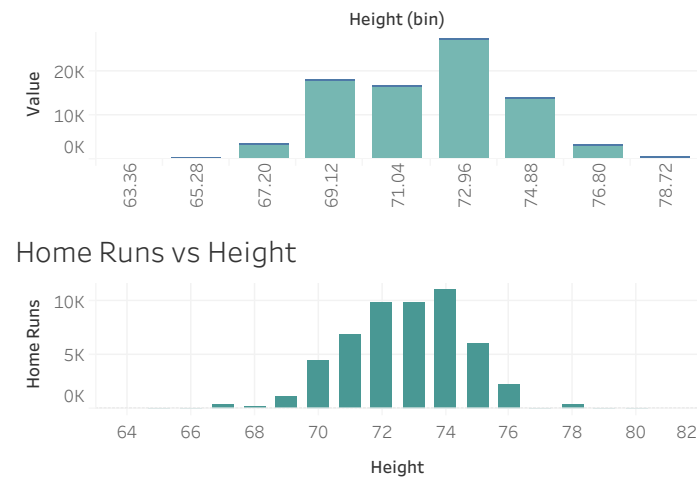
Average Home Runs scored wrt Weight & Height



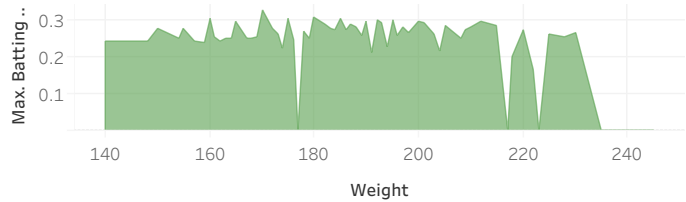
Handedness



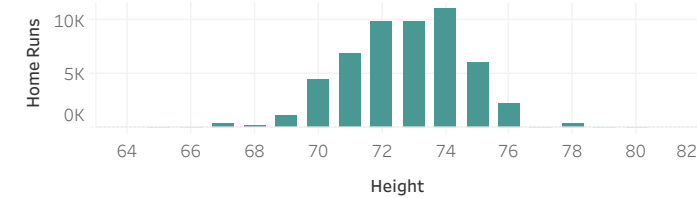
Batting Average vs Height



Batting Average vs Weight



Home Runs vs Height



Home Runs vs Weight

