

Generative AI Usage Final

Group 46

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Generative AI Usage	Reasons of Usage	In which parts?	Which prompts were used?
ChatGPT with GPT 3.5	To get a better understanding of plotly	Visualization process	I have a df called df consisting of NBA players per season with the following columns (...) Which plotly graphs and variables could be used to get a better understanding of the production of the average player per season
	To help with coding	Visualization process	Use plotly to get a boxplot for the salary for every position
	To help with coding	Visualization process	Make another boxplot for the usage rate(USG%) for seasons (season) 2000, 2006, 2011, 2017
	To get a better understanding of plotly and coding	Visualization process	I want to compare the PER (player efficiency rating) and the salary, also use the positions in the same plotly graph
	To help with coding	Visualization process	Make a line graph to compare the RAPTOR and salary per season and another one for PER and salary
	To help with coding	Visualization process	Use plotly to get a comparison between the RAPTOR and salary use Pearson
	To help with coding	Visualization process	use a different chart you can make 2 separate charts next to each other one for 2PA and 2p% and one for 3PA and 3P%
	To help with coding	Visualization process	Make a bar chart with per season, different colors for different teams, that gives the total salary spent
	To help with coding	Visualization process	i have a df called df with players in the nba from 2000-2017 using the following imports choose an original chart (no line or bar or boxplot) that shows the following per season the minutes they played (MP) this is total of the season and the usage rate (USG%) if you want you can divide MP by GP (games played) to get a lower number minutes per game
	To help with coding	Visualization process	Use a new chart again thats completely original using plotly where we look at the average BPM per season
	To help with coding	Visualization process	Make a scatterplot that shows the correlation between PTS per season and the salary of players
	To help with coding	Visualization process	Make a barplot for the overall salaries per season
	To help with coding	Visualization process	Make a plot to compare the average minutes played per game and WS per season. The average minute played per game can be calculated by dividing MP by G
	To help with text	Conclusion	Which part of the following text is unnecessary [...]

Table 1: Usage of generative AI to facilitate the creation of this document.