

So now after I gathered data that I need from three different sources then I did assessments and cleaned the quality and tidiness issues now I assured that my data is ready to the next stage which is analysis and visualization and here I'm going to explain the insights and visuals that I made in my analysis step by step so let's begin , first of all I deleted the columns that I don't need in my analysis then I asked some question like what is the name the most dogs had and I used value _ counts code so I found these names (Charlie, Cooper ,Oliver) for the most dogs then I asked what is the most breed and I used the same code which is value _ counts and I found the results like that pupper by 137 ,doggo by 48,puppo by 22, and floofer by 2 then I made pie chart for that and asked the third question which was what is the most category had ratings and it was doggo then floofer then puppo the pupper and I made bar chart so it could be easy to see the difference between them and the other in sight I show the most prediction done in these(golden _ retriever ,, Labrador _ retriever ,,Pembroke ,,Chihuahua)

And I asked what the images are had the most like the I answer this question visually and I show them visually. And also, I did the same thing with the images had the most retweet and also, I show them visually and that was the end of my analysis.