Maiada Khaled - Project 2

Nanodegree in Data Analysis and Visualization with Microsoft Power BI

<u>View in Power BI</u>

Waggle, is a startup that makes smart devices, a fitness collar for dogs, that lets owners track their dog's steps, alerts them when it's time for a walk, and even repels fleas.

I worked on delivering a boardroom-ready Power BI report that tells the story of how the new Lapcat device data compares to findings from the dog collar Lapdog devices.

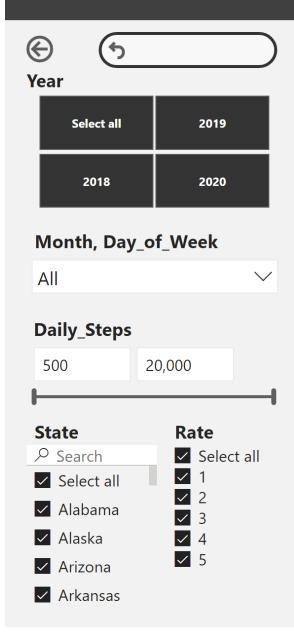
I used bookmarks, slicers pane, and navigation buttons, to maintain an interactive report.

Last data refresh: 6/30/2022 11:28:25 PM UTC

Downloaded at: 6/30/2022 11:41:54 PM UTC

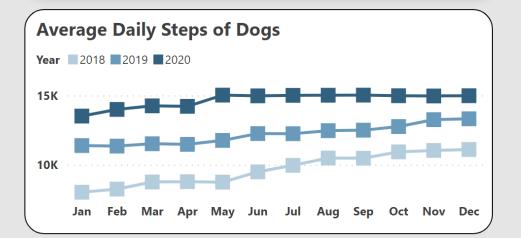
Waggle Report: CEO's Questions

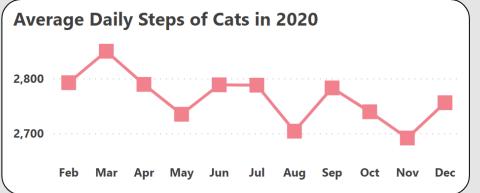




9.41K

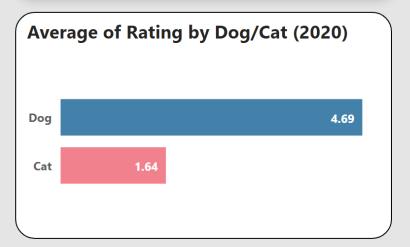
Difference in Average daily Steps





3.05

Difference in Average Ratings

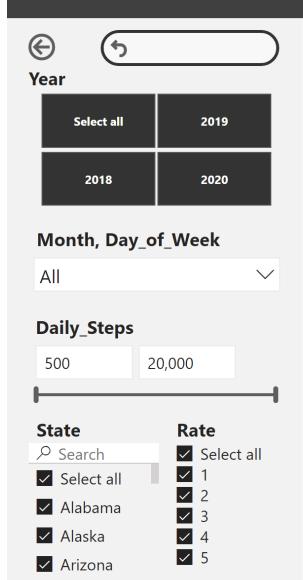




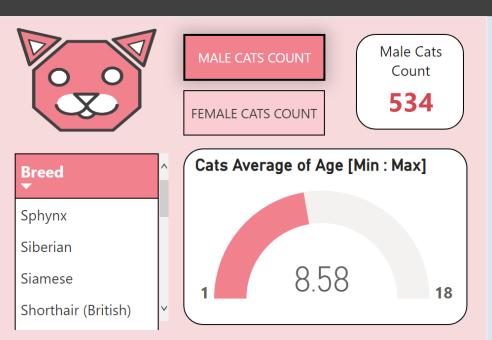


Waggle Report: Cats VS Dogs



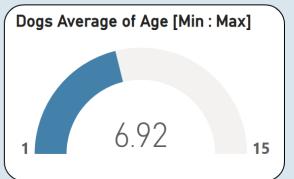


Arkansas

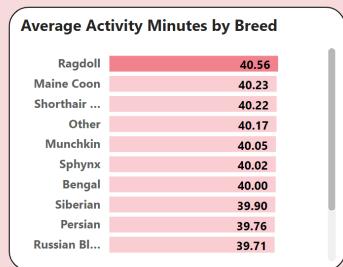


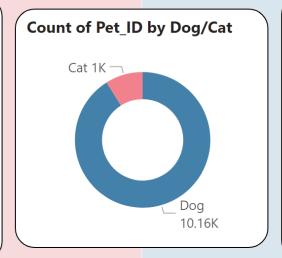








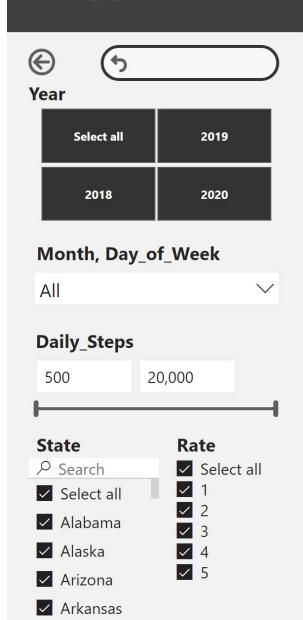






Waggle Report: Lapcat VS Lapdaog Families

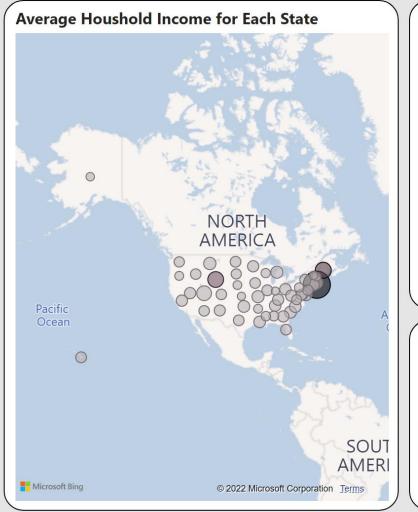




LAPCAT

VS

LAPDØG



Pets' Details in	Each Family	nual_Pet_Expenses Cat Dog Total Pets / Family ^ 515				
Family_Name	Annual_Pet_Expenses	Cat	Dog	Total Pets / Family ▼		
☐ Plews	\$3,615	1	15	16		
∃ Danick	\$7,595		13	13		
⊟ Geraghty	\$8,344		8	8		
	\$1,617	1	4	5		
∄ Lange			13	13		
 Danbye			12	12		
∓ Flαar			12	12		

