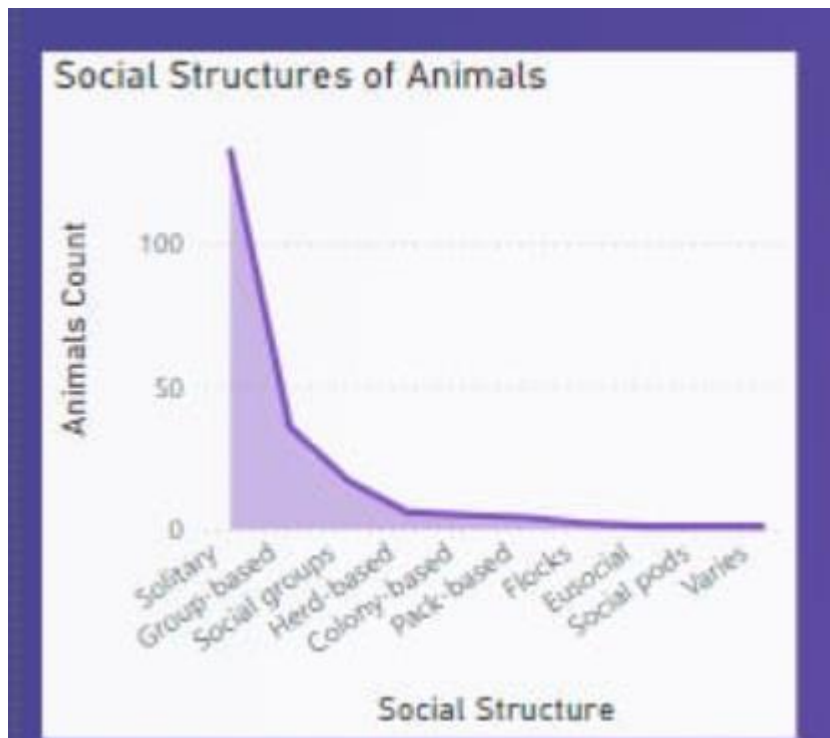**Name**:Sakshi Patil

UID:2021300096

Class: BE Comps

1. Social Structures of Animals (Line Graph):

- Shows a steep decline in the number of animals across different social structures

- The highest count appears to be in "Colonial" structures with around 100 animals

- After the initial steep drop, the count remains relatively low across other social structures

- Most social structures have fewer than 25 animals
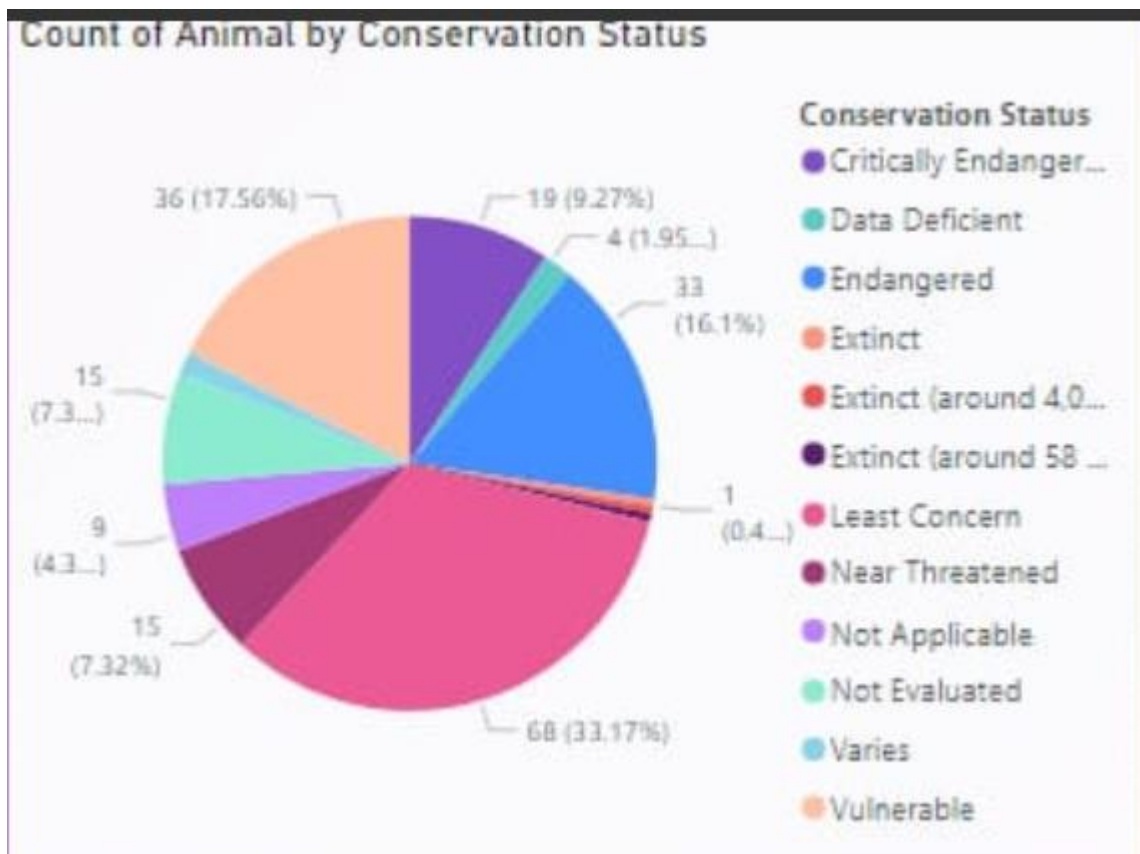
2. Key Metrics (Center Numbers):

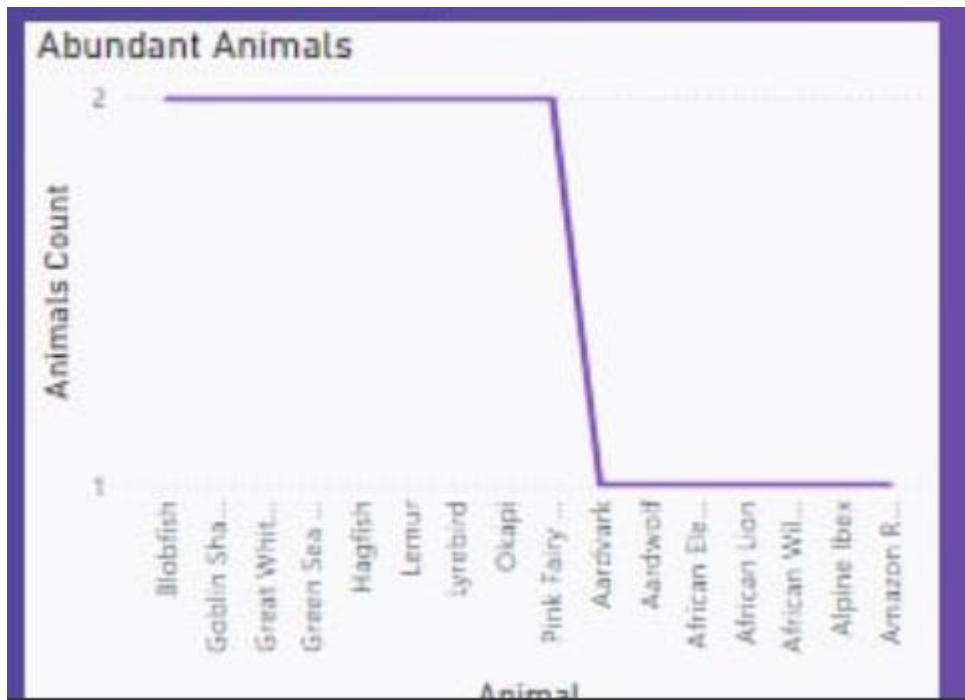- Total Species of Animals: 120

- Animals Count: 205

This indicates that some species have multiple individuals in the count.

3. Conservation Status (Pie Chart):

Count of Animal by Conservation Status

36 (17.56%) 19 (9.27%) 4 (1.95...) 33 (16.1%)

15 (7.3...)

9 (4.3...)

15 (7.32%)

68 (33.17%)

1 (0.4...)

Conservation Status
- Critically Endanger...
- Data Deficient
- Endangered
- Extinct
- Extinct (around 4,0...
- Extinct (around 58 ...
- Least Concern
- Near Threatened
- Not Applicable
- Not Evaluated
- Varies
- Vulnerable

- "Least Concern" appears to be the largest category at around 23%

- "Vulnerable" is also a significant portion at about 17%

- "Critically Endangered" represents approximately 8%

- Several other conservation statuses are represented in smaller proportions

- The data shows a concerning number of species in various threatened categories

4. Abundant Animals :

- Shows the count of different animal species/types

- There's a dramatic drop-off after the most abundant species

- Most species appear to have relatively low counts

5. Diet and Animals (Treemap):

- Divided into major dietary categories: Carnivore, Herbivore, and Insectivore

- Carnivore appears to be the largest category

- The treemap is further subdivided into more specific dietary classifications

- Shows the relative proportion of animals in each dietary category

This dashboard provides a comprehensive overview of wildlife data, focusing on social structures, conservation status, abundance, and dietary habits of various animal species.