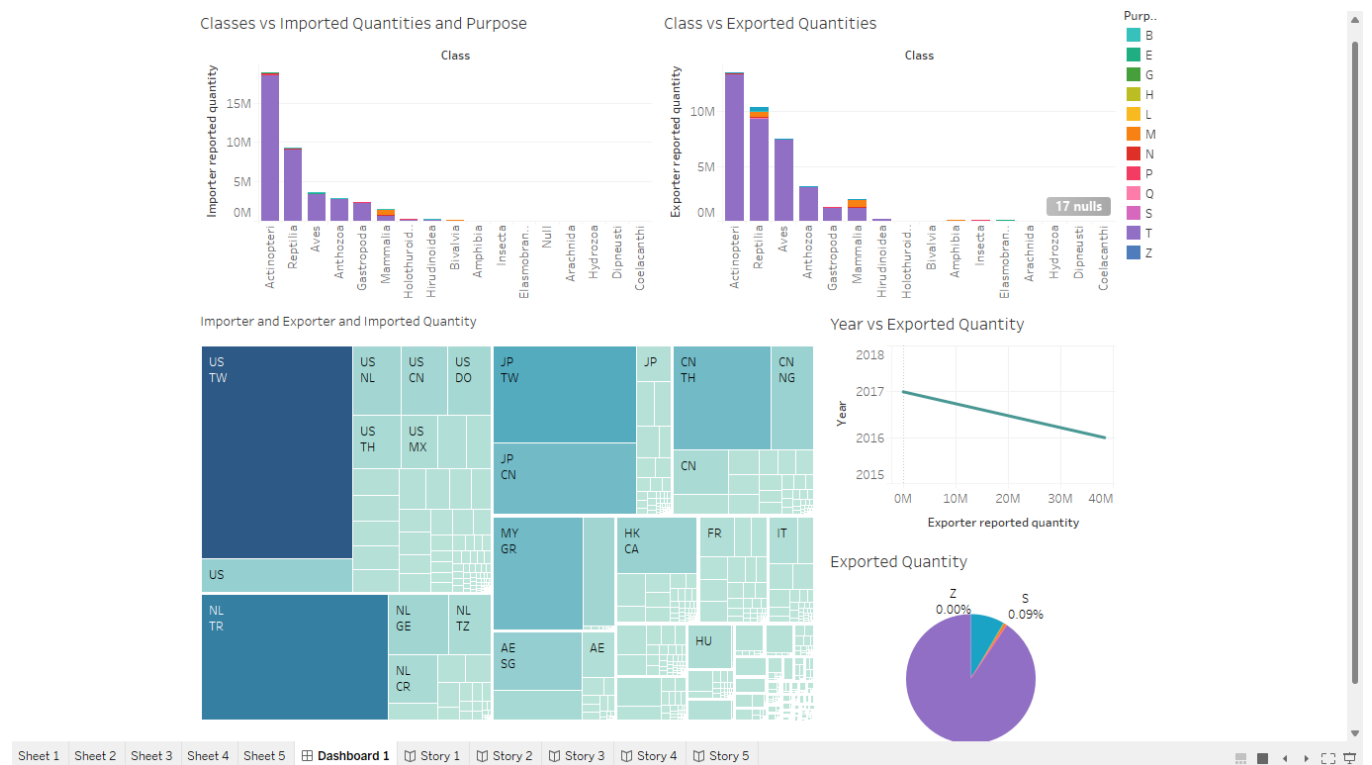Name: Chirag Mehta
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Branch: CSE(AIML)
Subject: Advanced Data Visualizations]

Dashboard: WildLife

Observations:

☐ **Bar Chart**: The bar chart provides insights into the total number of wildlife classes imported. It reveals that the **Actinopteri** class has the highest imports, followed by **Reptilia**.

☐ **Line Chart**: The line chart illustrates the trend in exported quantities over the years. In 2016, approximately **40 million species** were exported, but this number declined in 2017.

☐ **Stacked Bar Chart**: The stacked bar chart breaks down the imported quantities of each class based on their intended purposes. It highlights that the majority of species are imported primarily for **trade purposes**.

☐ **Pie Chart**: The pie chart represents the distribution of export purposes for the species. It shows that a significant portion of species is exported **mainly for trade-related activities**.

☐ **TreeMap**: The size of Box depicts the countries involved in imports and exports, alongside the corresponding import quantities. The data indicates that **Taiwan** is the largest exporter, while the **United States** emerges as one of the major importers.