**Perform the following steps:**

1. Understand the dataset:

* Identify the shape of the dataset
* Identify variables with null values

1. Perform basic data exploratory analysis:

* Utilize missing value treatment
* Analyze the date column and remove the entries if it has an incorrect timeline
* Draw a frequency plot for city-wise complaints

1. Find major types of complaints:

* Plot a bar graph of count vs. complaint types
* Find the top 10 types of complaints
* Display the types of complaints in each city in a separate dataset

1. Visualize the major types of complaints in each city
2. Check if the average response time across various types of complaints
3. Identify significant variables by performing a statistical analysis using p-values and chi-square values