BELIEVER

Prompt : Perform Visualizations

Methadology :

Data Cleaning : I have used a function fill na and made all NAN values to 0 since it is numerical data.

Visualization: Used Seaborn and matplotlib for visualization in Python
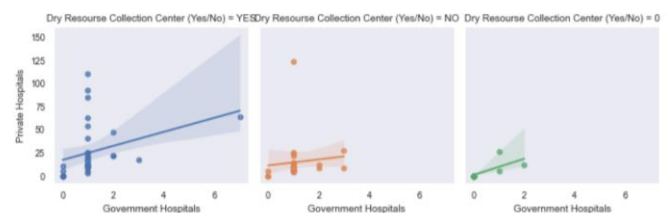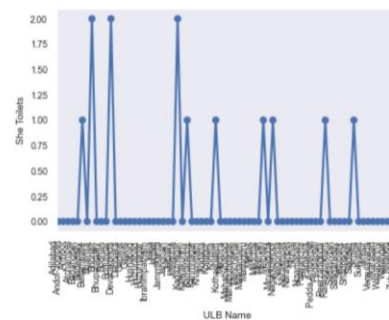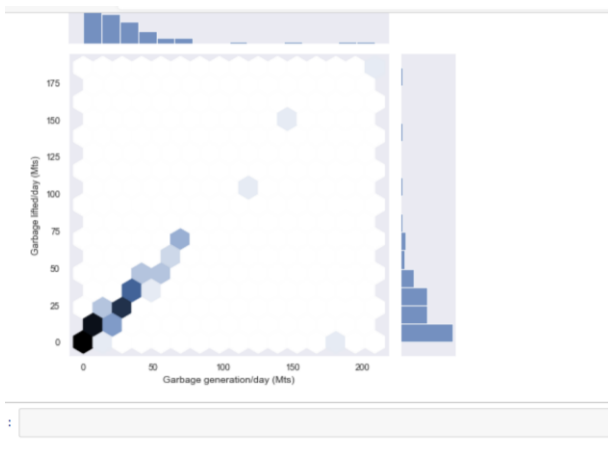
Clean Water & Sanitation

Tools used:

Point plot

Lm plot

Joint plot

Snapshot of the Visualizations :

Conclusion :

Using the above plots, the data can be visualized for no. of hospitals, she toilets, garbage disposal etc which are helpful to make useful decision