Test - 1

1) Start Scrapping any Top 5 Restaurants from Zomato Platform. Scrape Following things - Name, Area, Delivery Ratings, Dining Reviews, Timings, Item Name, Item Category, Item Price, Item Description & Coupons running, Tags(Must Try & Chef Special).
   - **Point to Remember**, you will require to click onto the **read more** button in the description section
2) Store the particular Data into a local database or a cloud database.
3) Fetch the Data from the Database with API or Queries.
4) Perform some Data Cleaning & Data Pre Processing on the Particular dataset to derive good insights.
5) Using the cleaned data, you will have to derive some analytics like the Price range of common items, price range of a restaurant menu, most number of words used in description, maximum number of words used in item name etc.
6) Visualize the data insights using Power BI (preferred) or Tableau

Points to remember-

Share the notebook/code & Visualisation dashboard, using which you performed the task

Libraries that can be useful -
i) Pandas
ii) NLTK

Rest you are free to use any library or code to perform the above task.