MAJOR PROJECTS

- **M and G and RLG**
  (March 2022-till present)
  - Worked as QA analyst
  - Performed Automation Testing of front end and backend services of Wealth management platform using SQL and Python.
  - Preparing Test metrics report and overall performance of the QA team.
  - Performed data cleaning and data exploration using SQL And python
  - Provided reports to stakeholder on adhoc, daily, monthly ,weekly and on yearly basis of QA metrics

- **Covid-19 Exploration through SQL and Tableau**
  (March 2022)
  - Performed data exploration to explore cases in each country and how cases and deaths increase or decrease day-wise.
  - Calculated metrics like infected rate, vaccinated rate, death rate, recovery rate
  - Developed dashboard usingTableau to read data easily.
  - Performed data cleaning and data exploration using SQL And python

- **Netflix Project- Data Analysis using Python**
  (March 2022)
  - Performed data cleaning and data exploration using SQL And python
  - Prepared and cleaned the data by handling null values and incorrect values in the dataset by using NumPy, Pandas and Visualization using Matplotlib and Seaborn.
  - In Analysis, I answered all the questions related to the dataset like Production count by each country orin each year, Movies vs Shows, Best Actor and director

- **Amazon Sales insights Project**
  (March 2022)
  - Performed Exploratory Data Analysis (EDA) to solve the problem statement of how sales growingor falling per year, sales by each region, and aboutthe top products and top customers.
  - Visualized the data using Matplotlib and Seabornlibraries.
  - Performed data cleaning and data exploration using SQL And python

- **Zomato Sales insights Project using Power BI**
  (march 2022)
  - Performed data cleaning and data exploration using SQL And python
  - Performed data exploration to explore insights like average bill amount per customer, Mode of payment preferred and their cost.
  - Also visualized insights like top 10 cuisines for different locations and their revenue along with their average rating
  - Created dashboard using power BI