Data Visualization with HVPlot:

1.Bar Chart - Display a bar chart showing the total number of cars for each fuel type.

2. Line Chart - Show a line chart depicting the average price of cars over the years.

3. Scatter Plot - Create a scatter plot to visualize the relationship between kilometers driven and the price of cars.

4. Histogram - Show a histogram to display the distribution of car manufacturing years.

5. Horizontal Bar Chart -Generate a Horizontal Bar Chart to compare the distribution of prices based on different fuel types.

6. Bar Chart - Display a bar chart showing the total number of cars per location and per year.

7. Line Chart - Show a line chart depicting the average mileage of cars over the years.

8.Bar Chart -: Display a bar chart showing the distribution of cars based on owner types.

9.Line Chart- Create a line plot to show the trend of total cars per location over the years.

10. Horizontal Bar Chart – Create a horizontal bar chart that displays the distribution of prices across different fuel types.