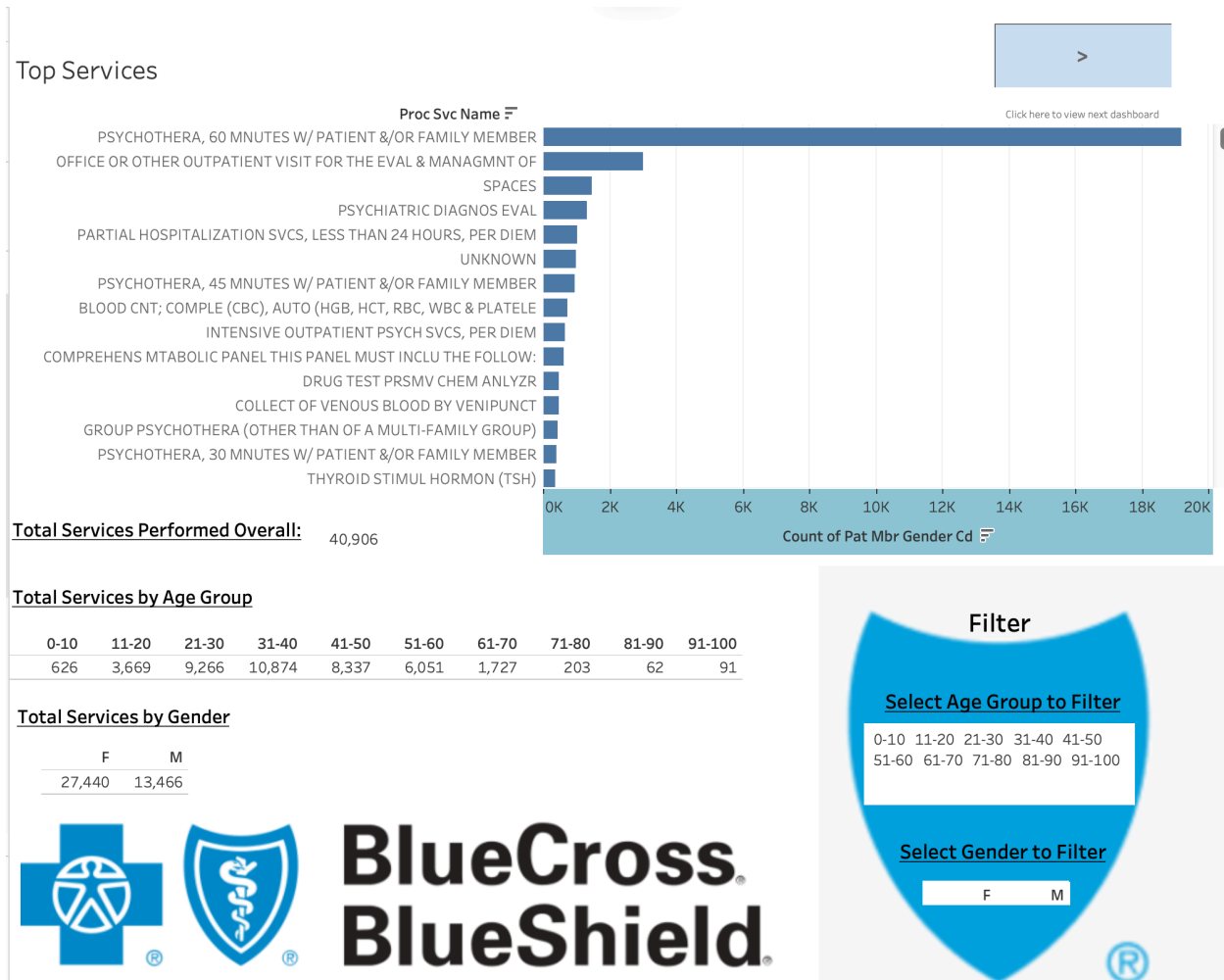
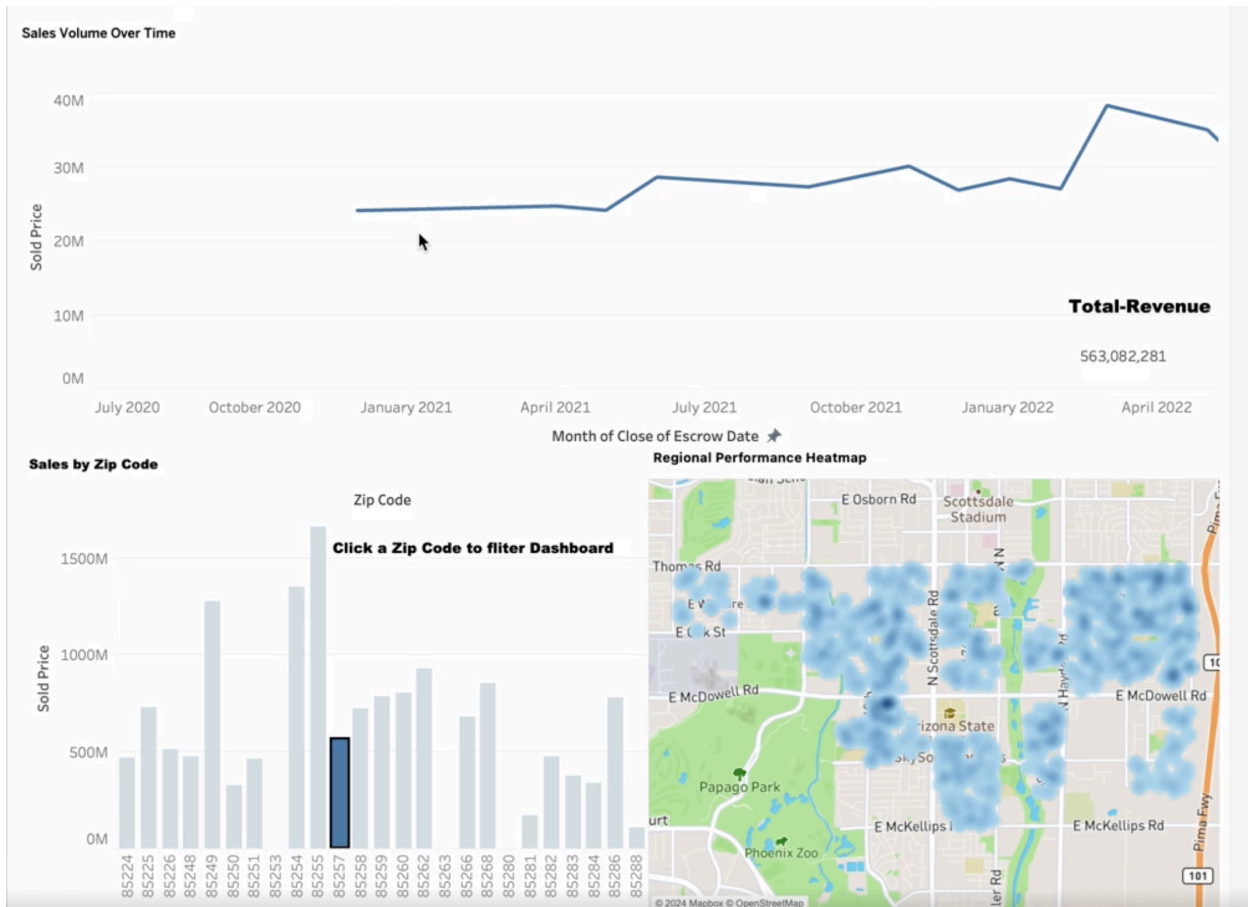


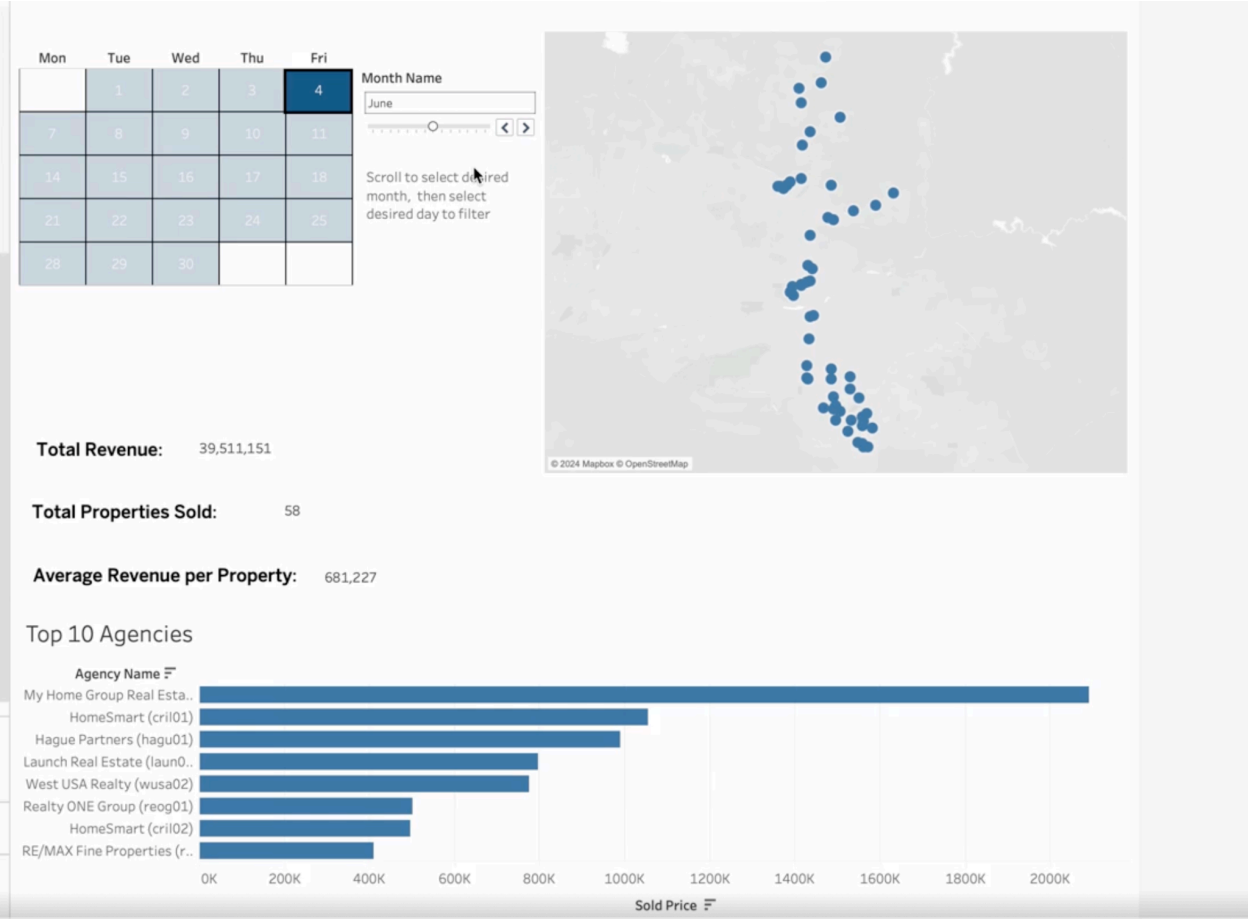
1) This interactive Tableau dashboard enables users to filter by age and gender to explore the top healthcare services utilized by specific demographics.



2) This strategic dashboard for a real estate dataset enables users to analyze performance by ZIP code dynamically. By simply clicking on a ZIP code in the bar chart.

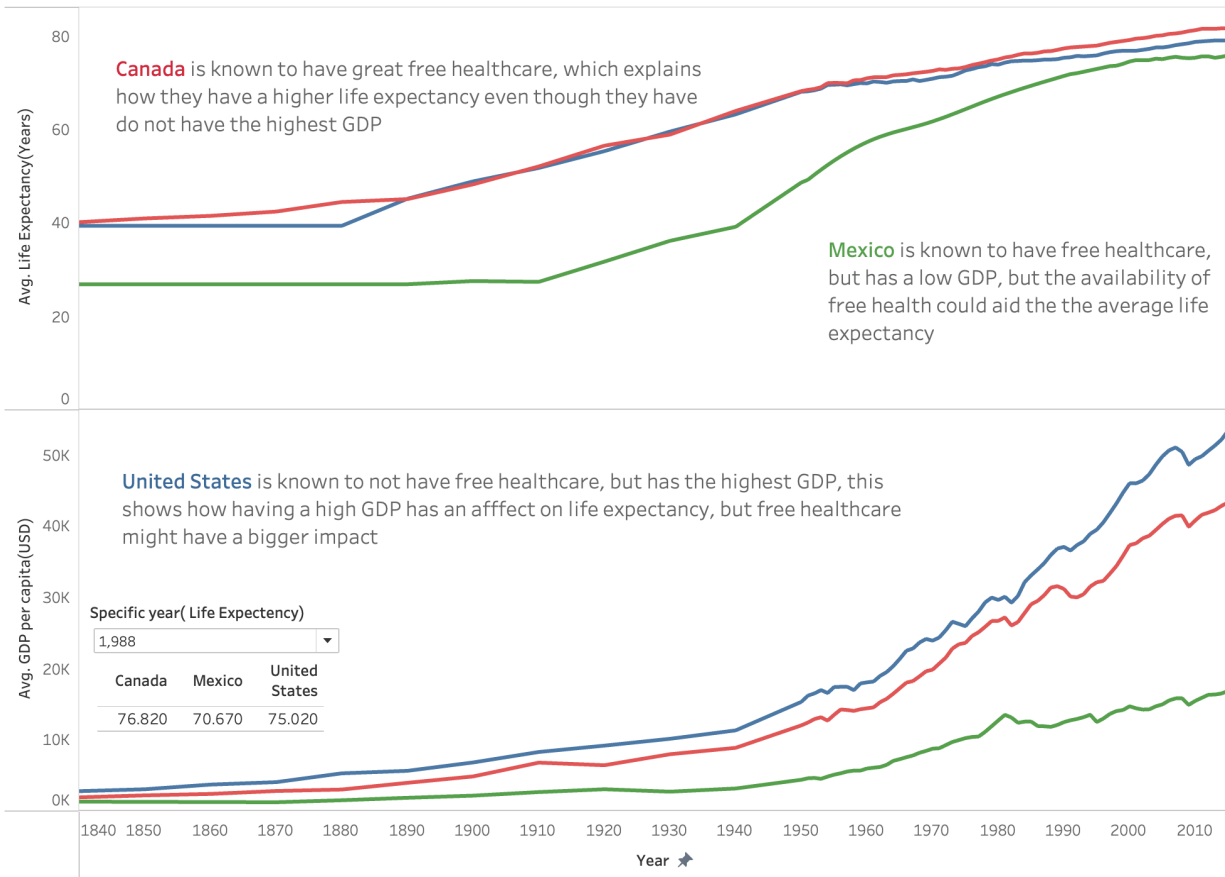


3)This operational dashboard for a real estate dataset provides a comprehensive day-to-day view of key performance metrics. Users can track sales activity by location, monitor total revenue, analyze properties sold, assess average revenue per property, and identify the top 10 performing agencies for the selected day.



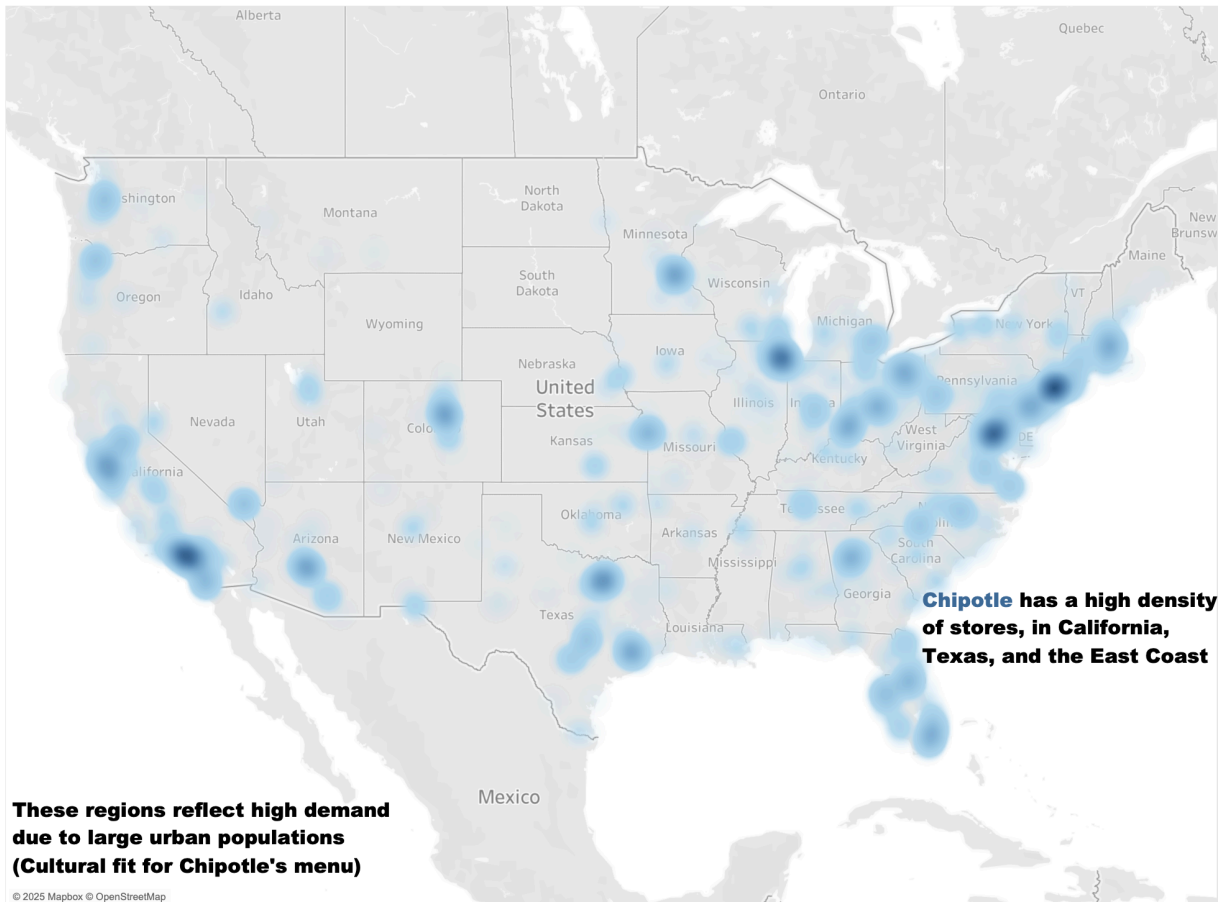
4) This graph compares GDP and life expectancy across Canada, Mexico, and the USA, providing a visual representation of economic performance and public health trends. Additionally, key insights for each country's healthcare system, also added a feature to show a life expectancy of selected year for all three of the countries.

Comparing GDP and Life Expectancy in Canada, Mexico, and United States (1840-2015)



5) This heatmap visualizes Chipotle store locations across the U.S. Additionally, key insights provide an overview of location trends

Heat Map of **Chipotle** Store Locations in the U.S



6)This graph shows the popularity scores from a Spotify dataset, comparing overall popularity trends with individual song popularity to provide insights into what drives listener engagement.

Top Artists by Popularity

