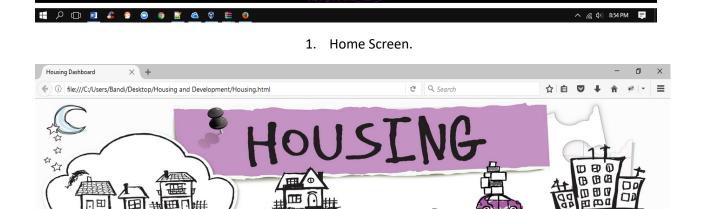


HOUSING DEVELOPMENT DASHBOARD

Select the Dataset





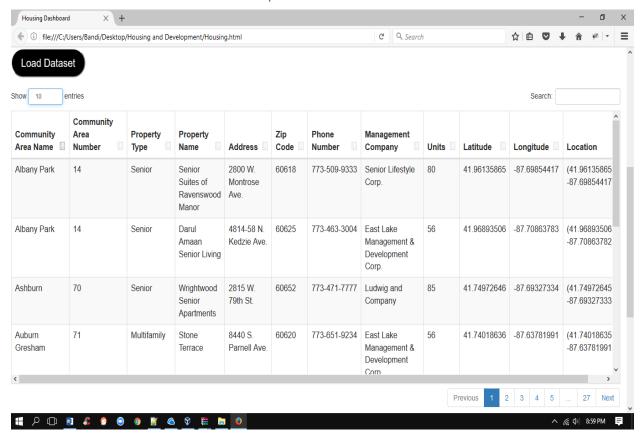
HOUSING DEVELOPMENT DASHBOARD

Select the Dataset

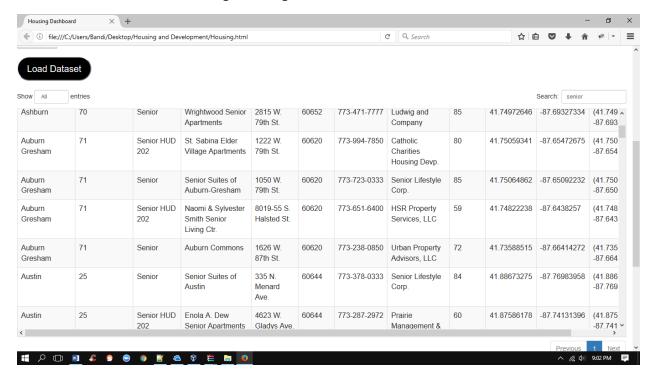




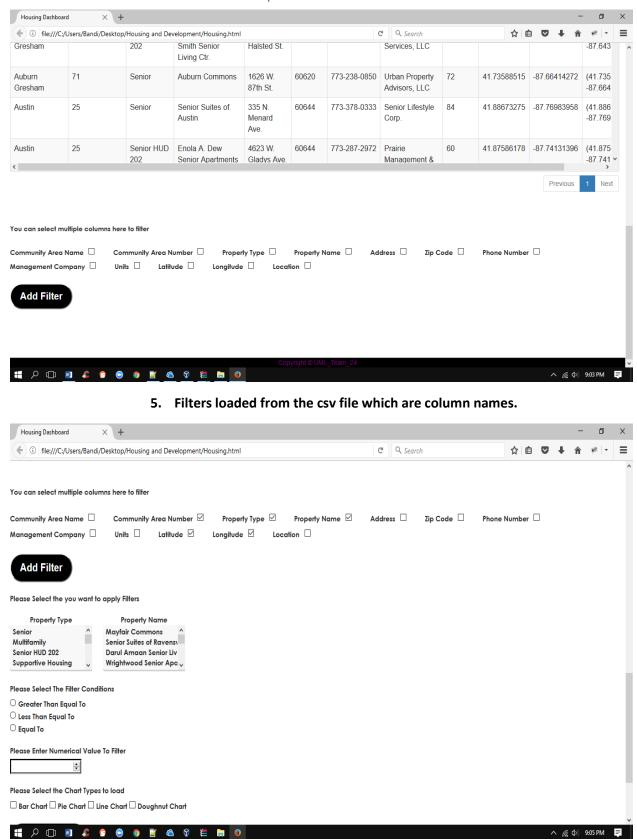
2. List of Datasets.



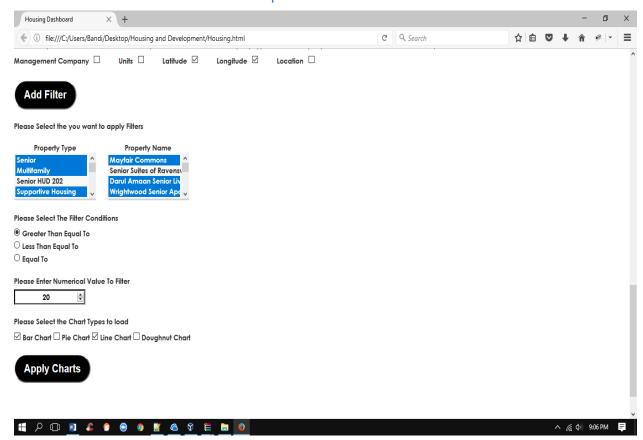
3. Loading of Chicago dataset with limited number entries.



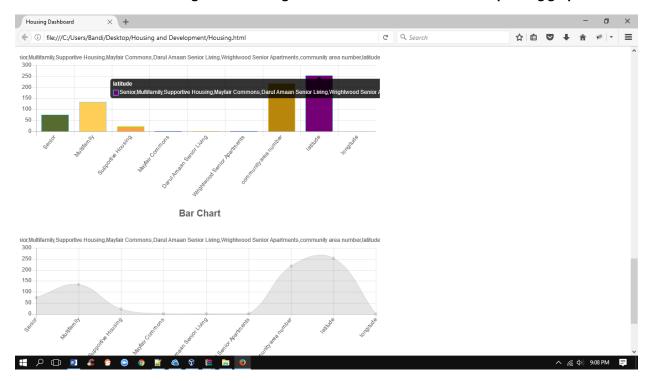
4. Slicing and dicing implemented to find out data from table easily.



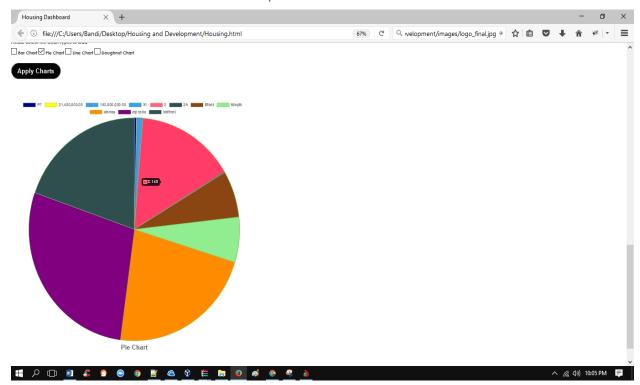
6. Generating the common rows for generating charts from csv upon selecting the filters.



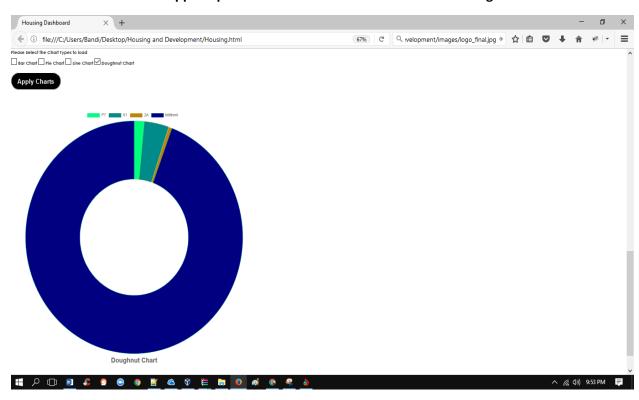
7. After fetching rows selecting the rows and numerical value for plotting graph.



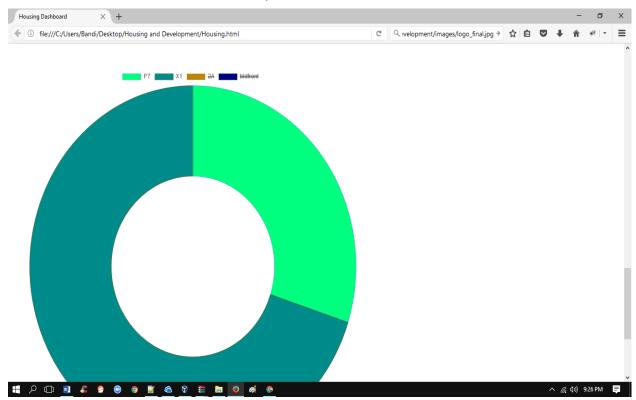
8. Bar chart and line chart for the filters in previous screenshot.



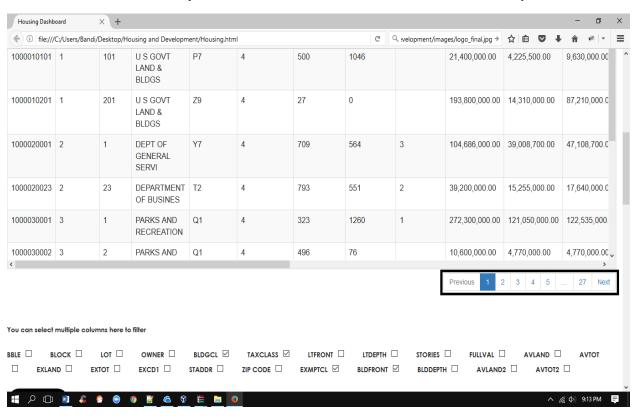
9. Applied pie chart for some filters from Austin housing data.



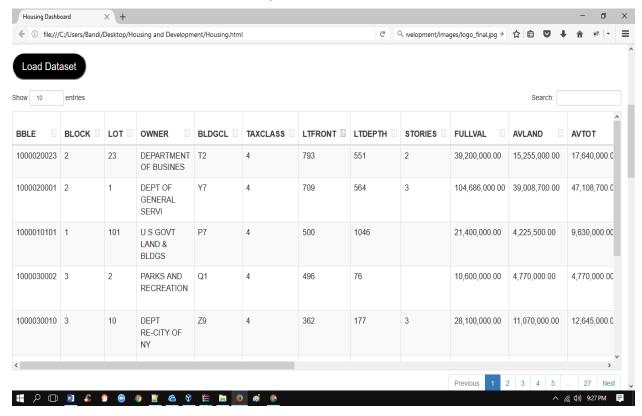
10. Plotting Doughnut chart for filters from New York housing data.



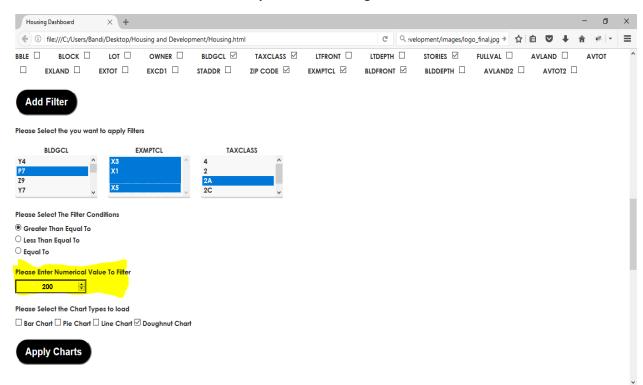
11. Functionality to remove the header from chart to make it more responsive.



12. Used the webpage effectively by placing numbering and scrolling within table.



13. Implemented sorting with in table.



14. Placed number field for numeric columns.