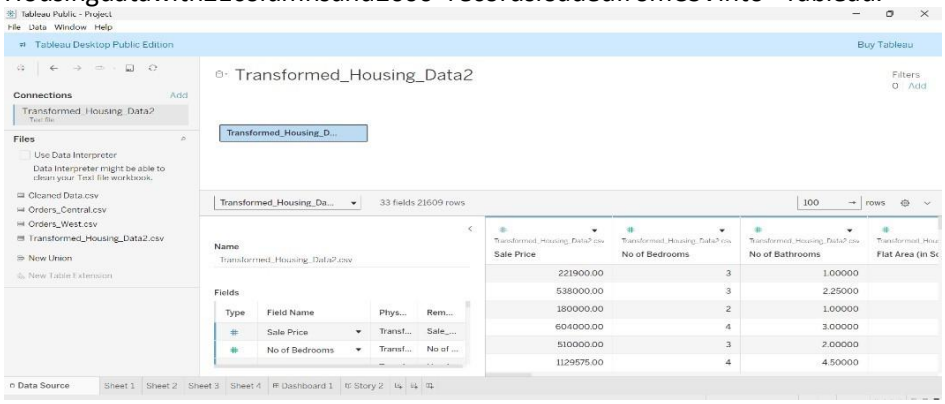
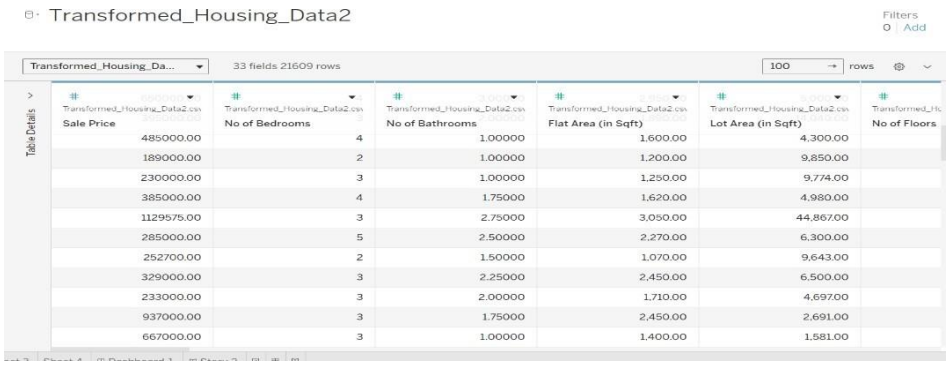
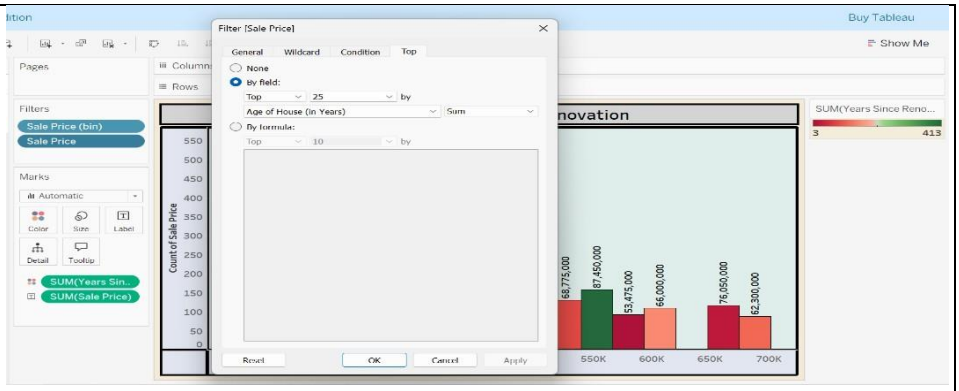
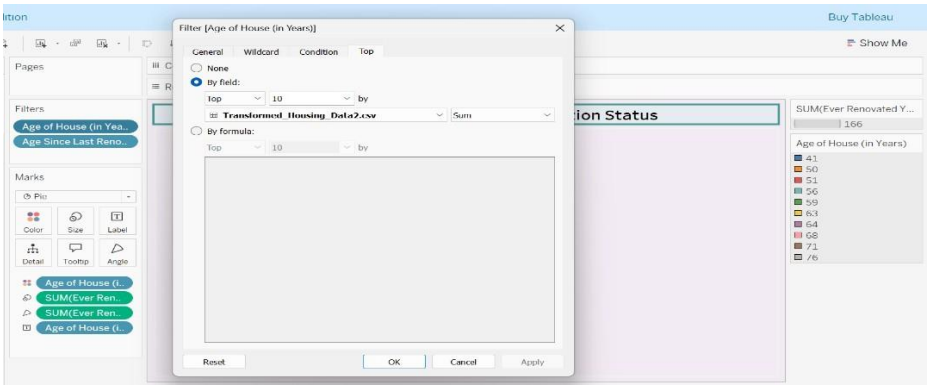
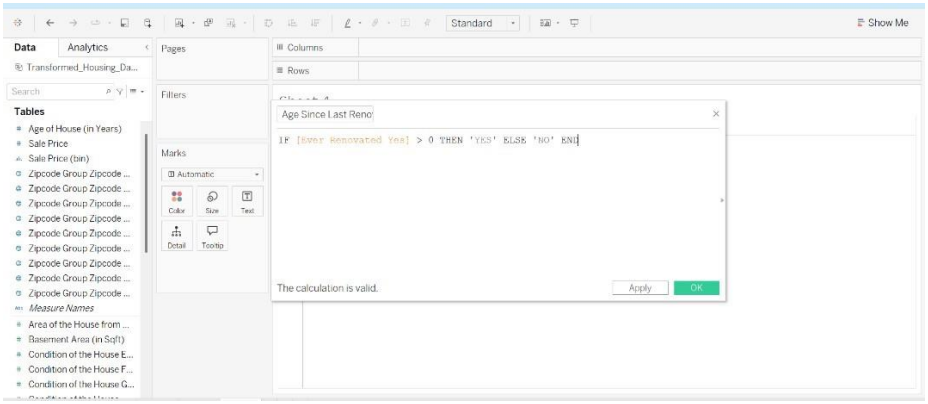
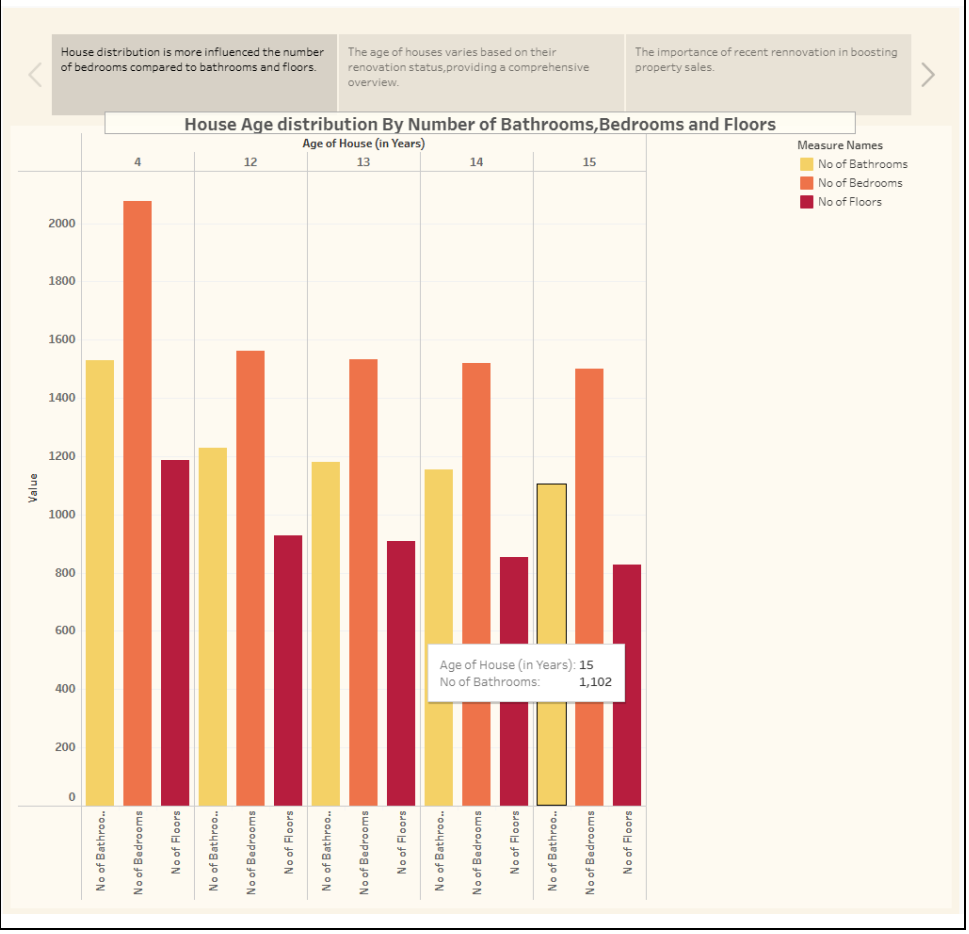
Project Development Phase
Model Performance Test

Date	15 February2026
Team ID	**LTVIP2026TMIDS90490**
Project Name	Visualizing Housing Market Trends: An Analysis of Sale Prices and Features using Tableau
Maximum Marks	

Model Performance Testing:

S.No	Parameter	Screenshot/Values
1.	Data Rendered	Housingdatawith21columnsand2000+recordsloadedfromCSVinto Tableau. 
2.	Data Preprocessing	-Removed null values from 'price 'and 'renovation date' 
3.	Utilization of Filters	Filters applied on: Sales Price Age of House (in years)

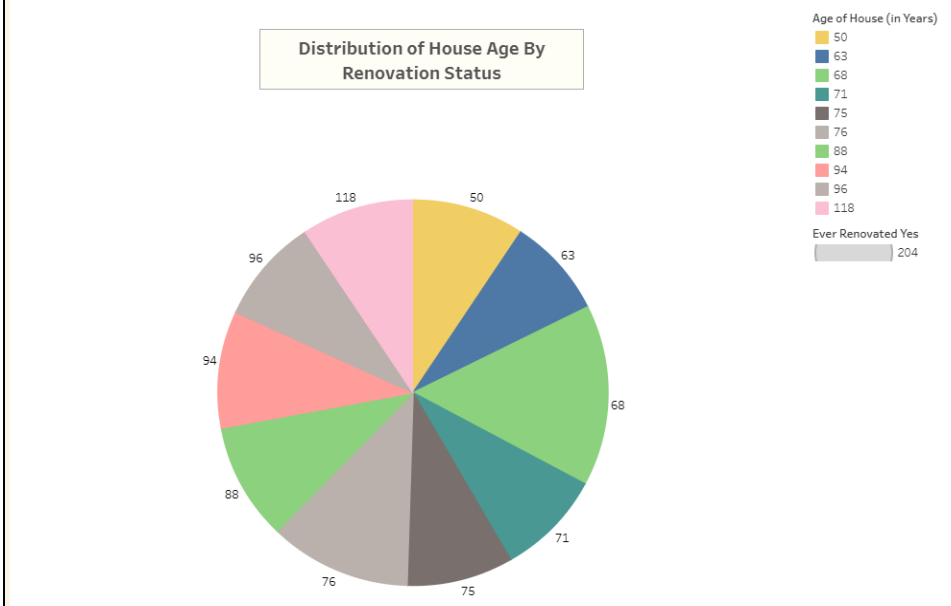
		 
4.	Calculation fields Used	Age Since Last Renovation=IF[EverRenovatedYes]>0THEN‘YES’ELSE ‘NO’ END 

5.	Dashboard design	No of Visualizations/Graphs–4 Data Overview, Total Sales By Year Since Renovation, Distribution of House Age by Renovation Status , House Age Distribution by Number of Bathrooms, Bedrooms and Floors
6	Story Design	No of Visualizations/Graphs– Story include 3 Sheets. 

House distribution is more influenced the number of bedrooms compared to bathrooms and floors.

The age of houses varies based on their renovation status,providing a comprehensive overview.

The importance of recent rennovation in boosting property sales.



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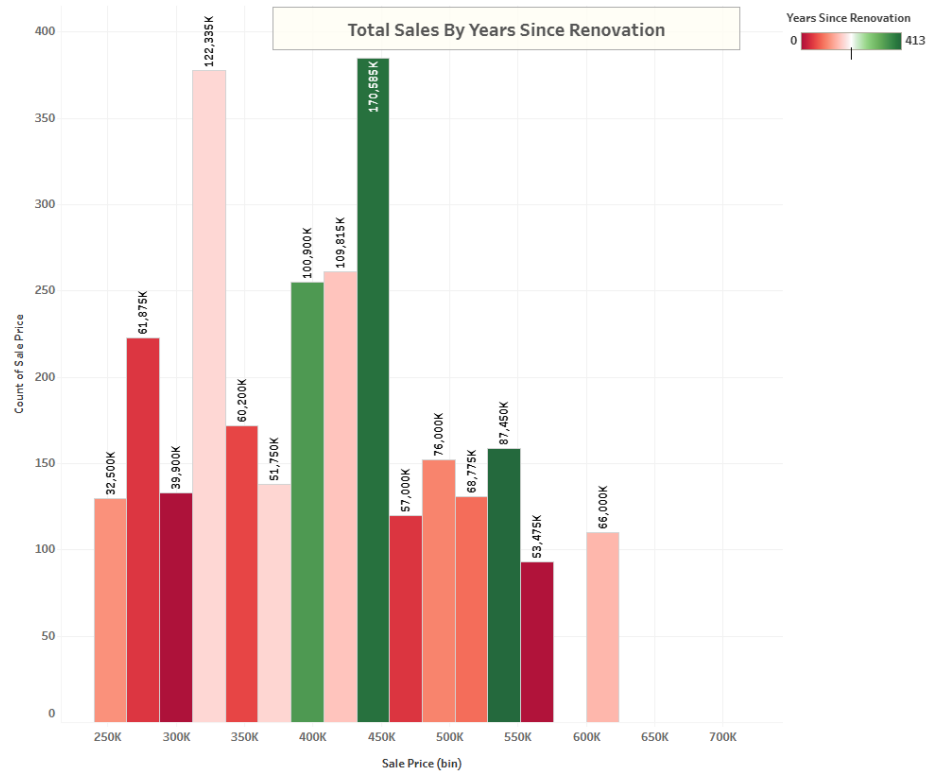
The importance of recent rennovation in boosting property sales.