



Says

What have we heard them say?
What can we imagine them saying?



Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?



House price prediction in a metropolitan city in India is a valuable solution for potential home buyers, real estate agents, and investors

Help investors identify potentially profitable opportunities by analyzing areas with high growth potential

Visualize data on house price appreciation, neighborhood development, and other relevant factors.

Use maps and geographic visualizations in Tableau to show hotspots and areas with high and low property prices.

By leveraging historical sales data, property details, and location-specific information, a predictive model can accurately estimate house prices

By addressing these requirements, the prediction model provides reliable insights, empowering stakeholders to make informed decisions in the fast-paced real estate market

Social Impact: Houses with best facilities in India. By analysing the number of bed rooms and Services provided , may somebody with the dilemma to buy or not buy his/her own houses based on price and best facilities.

This would involve a search for relevant publications, articles, and academic papers on the topic, as well as an analysis of the various techniques, models, and algorithms used in previous research.

Analyze the geographical distribution of house prices within the metropolitan area.

Understand the overall market trends and patterns in the metropolitan area.

Performance testing in data analysis involves evaluating the efficiency and effectiveness of data processing and analysis tasks.

It is a crucial step to ensure that data analysis processes can handle large volumes of data and deliver results within acceptable time frames



Does

What behavior have we observed?
What can we imagine them doing?



Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?