Says

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

Estimates or predicts the housing prices in metropolitan areas based on the location,areas and amenities of the houses

Regression algorithm also helps to predict the prices of the houses in the metropolitan areas

High rents leads the people to bought a new houses

Thinks

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

Even with the influx of new properties,prices in primary economic hotspots are going in a skyrocketing manner

Due to increase in housing rates,people making it difficult to buy

TEAM 5

Collect the information from various sources and analysis the prices of houses in metropolitan areas of india

Collection of prices of new and resale houses located in the metropolitan areas of india
Analysis the amenities provided for each house in the metropolitan areas.Predict the final prices of houses in these region

Analysis the data in proper manner and the check whether the prices of houses increase or decrease on these regions

Does

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

See an example

A post pandemic need for security,increased savings and relatively little income disruption for middle and higher income groups

Nowadays housing prices so high in metropolitan areas in india

Feels

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