



Says

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

They mention the importance of having information about amenities.

Users say they want to predict housing prices accurately.

Some may express concerns about the uncertainty in the dataset.



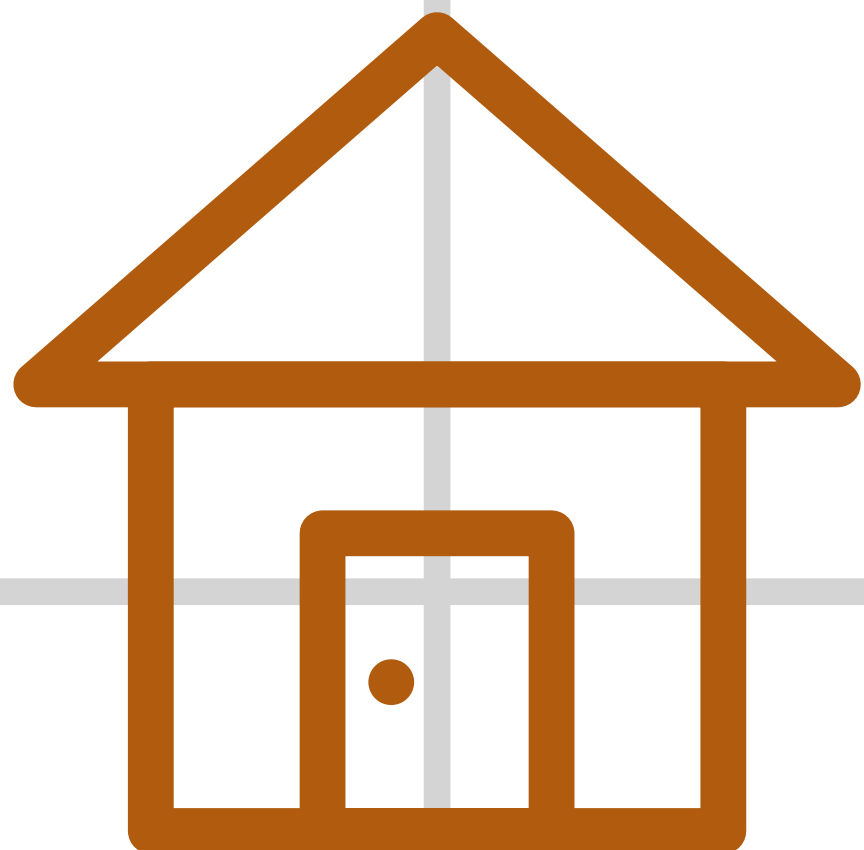
Thinks

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

Users may think about the potential value of predicting housing prices in India's metropolitan areas.

They might wonder if the dataset is reliable and if the '9' values for amenities affect predictions.

Thoughts about the impact of different features on housing prices.



Users will likely explore the dataset, examining different variables and features.

Some may feel excited about the prospect of making more informed decisions when buying or selling houses.

They may run data analysis and machine learning models to predict prices.

Some users might engage in discussions or seek help from the community.

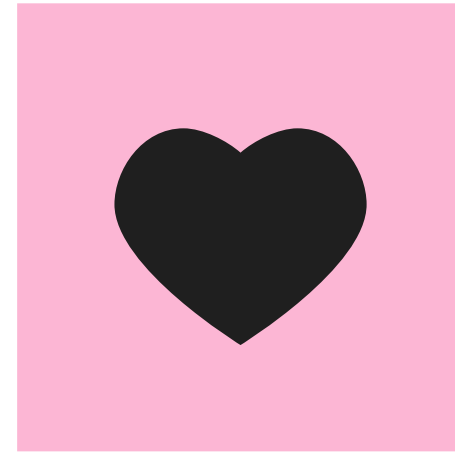
Users feel curious about how the model will perform

Concerns about potential biases in the dataset may cause anxiety.



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?