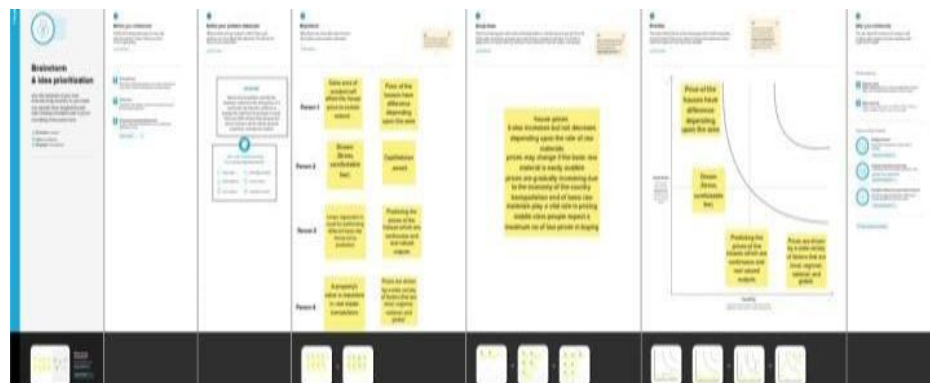


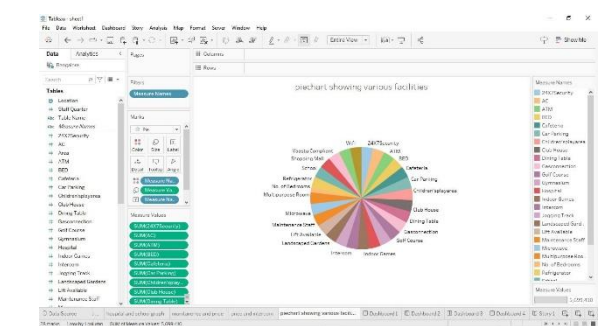
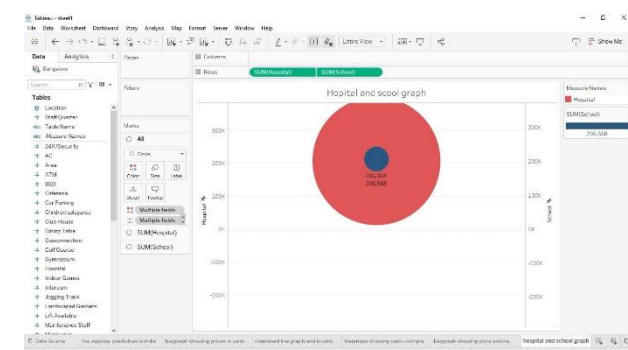
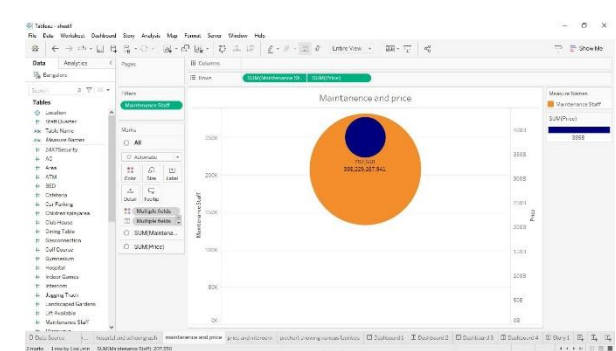
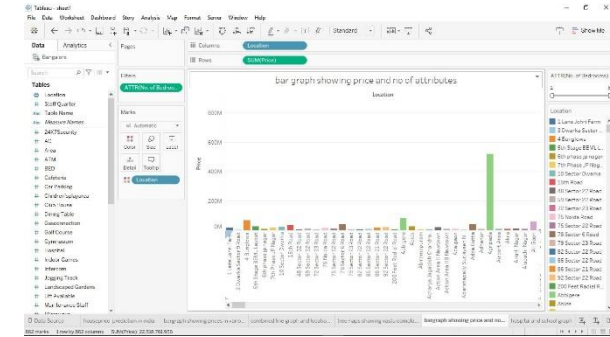
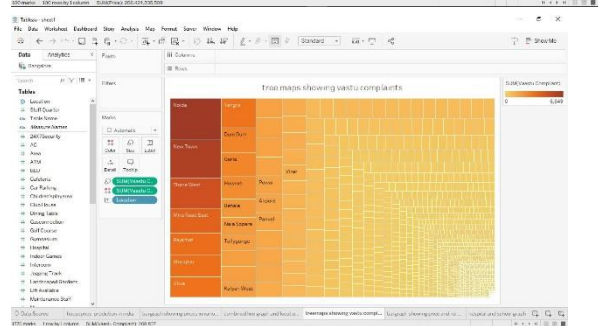
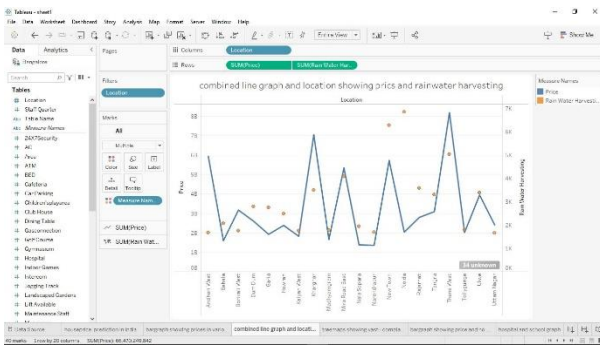
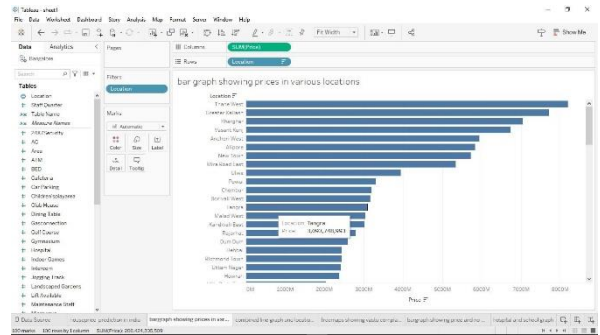
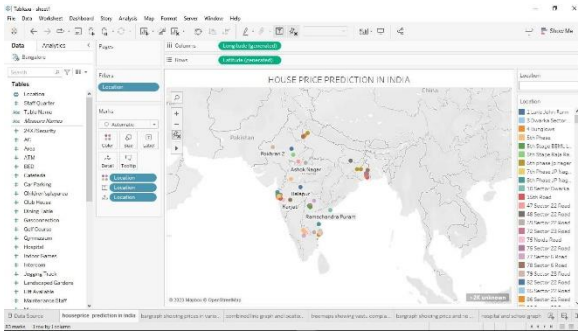
our project is about ANALYSING HOUSING PRICES IN METROPOLITAN CITIES IN INDIA

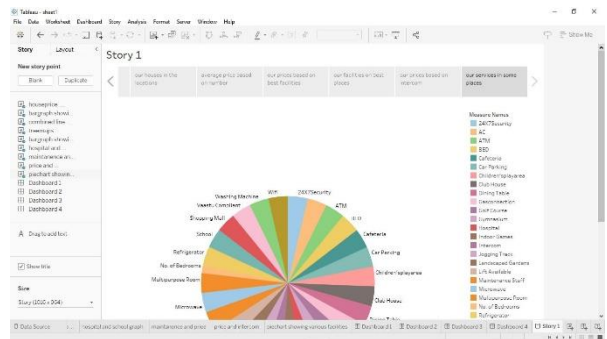
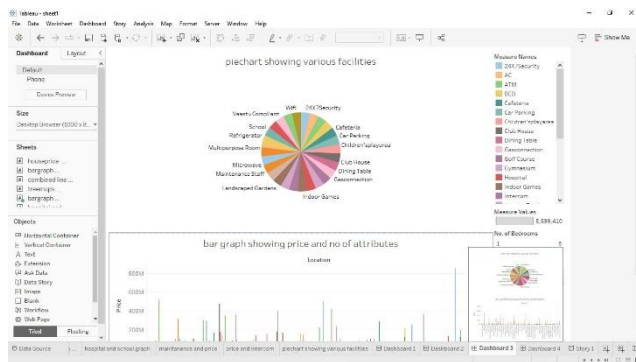
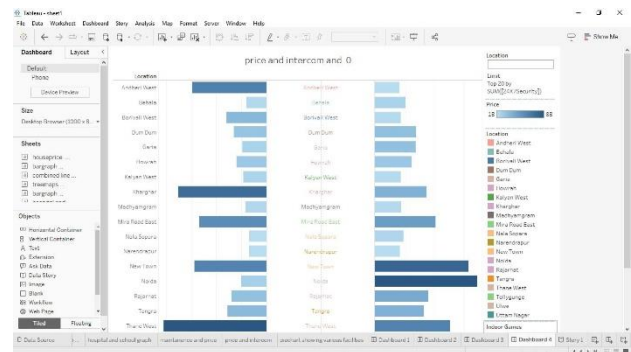
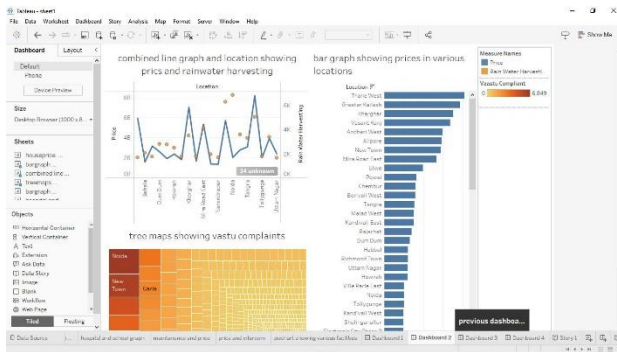
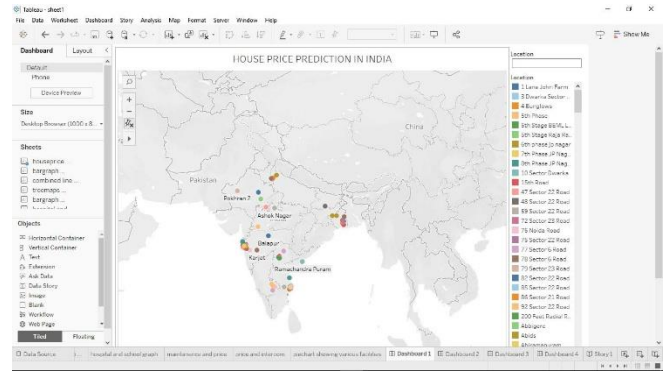
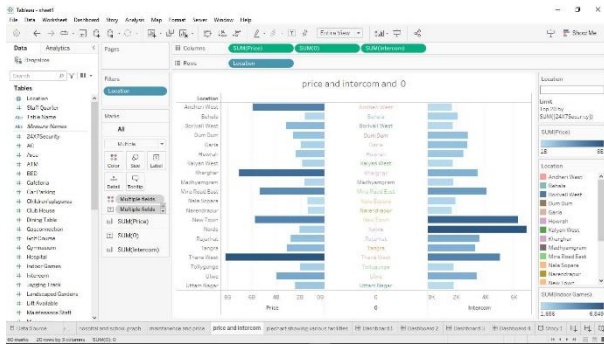
PURPOSE :

PROBLEM DEFINITION AND DESIGN THINKING: EMPATHYMAP



RESULT:





ADVANTAGES AND DISADVANTAGES

ADVANTAGES

It doesn't predict future prices of the houses mentioned by the customer

HOUSING PRICES ADVANTAGES AND DISADVANTAGES

DISADVANTAGES

House price prediction can help the developer determine the selling price of a house and can help the customer to arrange the right time to purchase a house.

APPLICATIONS:

House price prediction can help the developer determine the selling price of a house and can help the customer to arrange the right time to purchase a house. There are three factors that influence the price of a house which include physical conditions, concept and location.

CONCLUSION:

Thus, the machine learning model using linear regression algorithm is very helpful in predicting the house prices for real estate customers. Here we have used a supervised learning approach in machine learning field which will yield us a best possible result

FUTURE SCOPE:

House price prediction can help the developer determine the selling price of a house and can help the customer to arrange the right time to purchase a house. There are three factors that influence the price of a house which include physical conditions, concept and location.(scope)