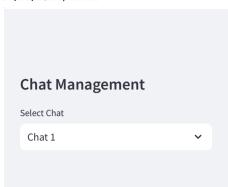
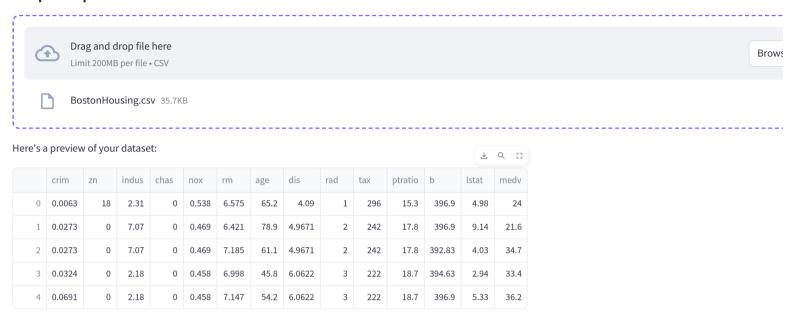
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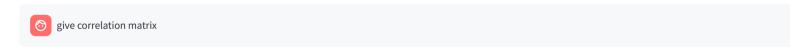




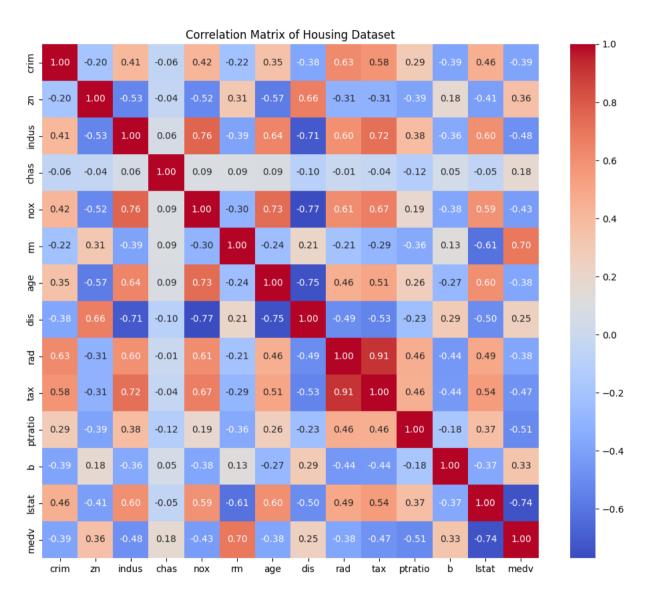
Step 1: Upload Your Dataset



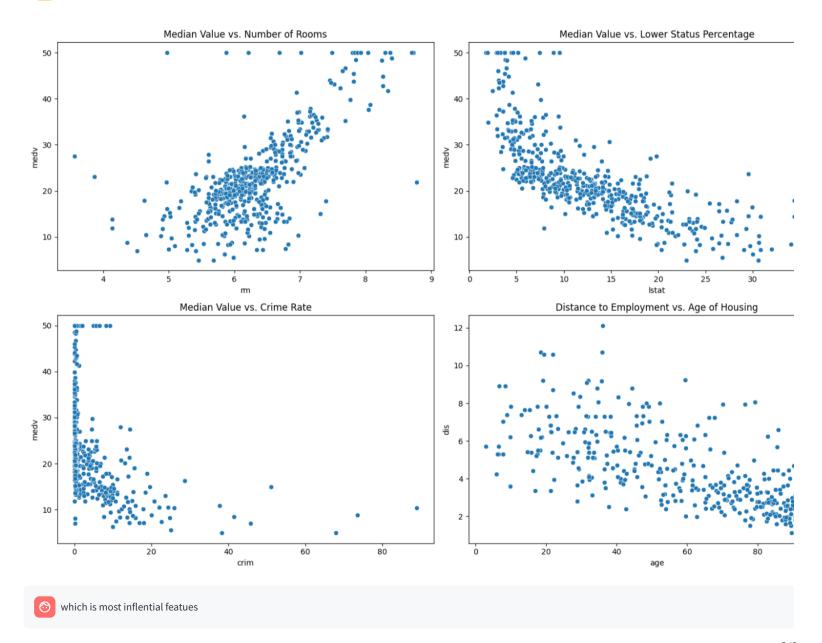
Chat Section



The correlation matrix is shown as a heatmap.



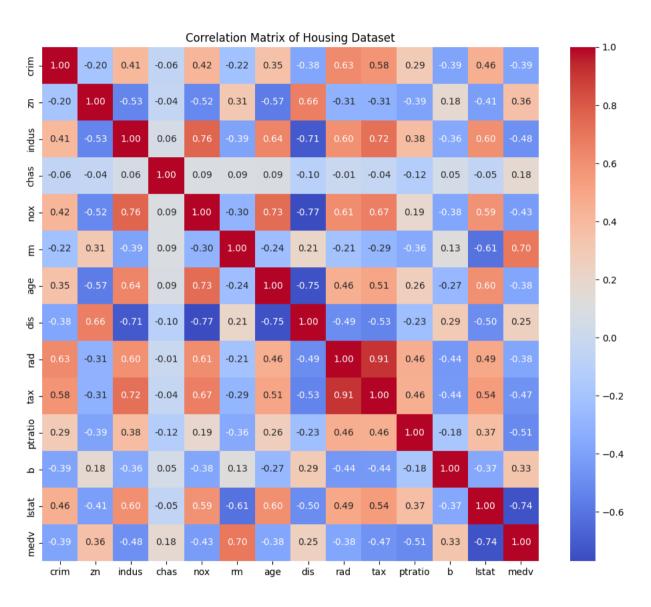
- give scatterplots on diffrents features
- Here are some scatter plots showing the relationships between different features in the dataset.



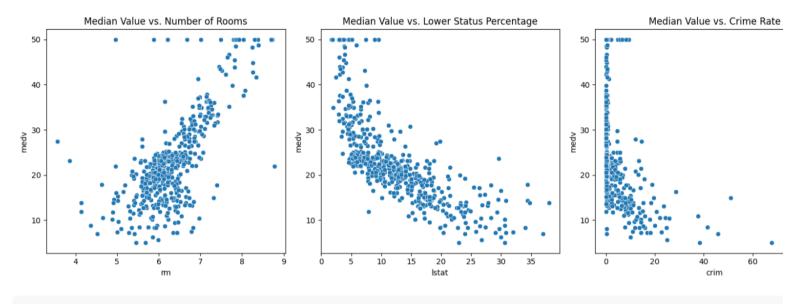
localhost:8501

The most influential features appear to be rm (number of rooms) and lstat (lower status percentage), showing the strongest correlations with medy (median value).

localhost:8501 4/8



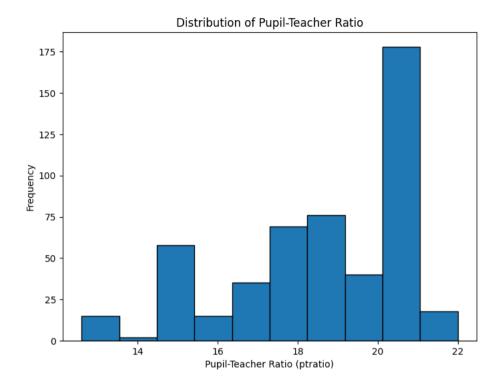
- what the dataset showcases
- This dataset showcases the relationship between housing prices ('medv') and various factors like crime rate ('crim'), number of rooms ('rm'), and socioeconomic status



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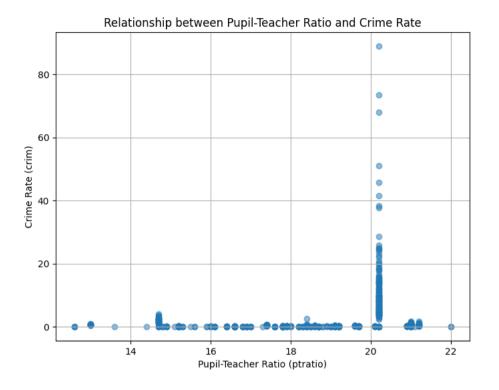
- what is ptratio
- ptratio represents the pupil-teacher ratio by town. Here's a histogram visualizing its distribution.

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- orelationship between ptratio and crime rate
- The scatter plot below visualizes the relationship between pupil-teacher ratio (ptratio) and crime rate (crim).

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Give the prompt