

Your Cha(r)ts

Select Chat

Chat 1



Chart Genie

Step 1: Upload Your Dataset

Drag and drop file here
Limit 200MB per file • CSV

Browse files



housing.csv (10.0KB)



Here's a preview of your dataset:

	0.00632	18.00	2.310	0	0.5380	6.5750	65.20	4.0900	1	296.0	15.30	396.90	4.98	24.0
0	0.02731	0.00	7.070	0	0.4690	6.4210	78.90	4.9671	2	242.0	17.80	396.90	9.14	21.0
1	0.02729	0.00	7.070	0	0.4690	7.1850	61.10	4.9671	2	242.0	17.80	392.83	4.03	34.0
2	0.03237	0.00	2.180	0	0.4580	6.9980	45.80	6.0622	3	222.0	18.70	394.63	2.94	33.0
3	0.06905	0.00	2.180	0	0.4580	7.1470	54.20	6.0622	3	222.0	18.70	396.90	5.33	36.0
4	0.02985	0.00	2.180	0	0.4580	6.4300	58.70	6.0622	3	222.0	18.70	394.12	5.21	28.0

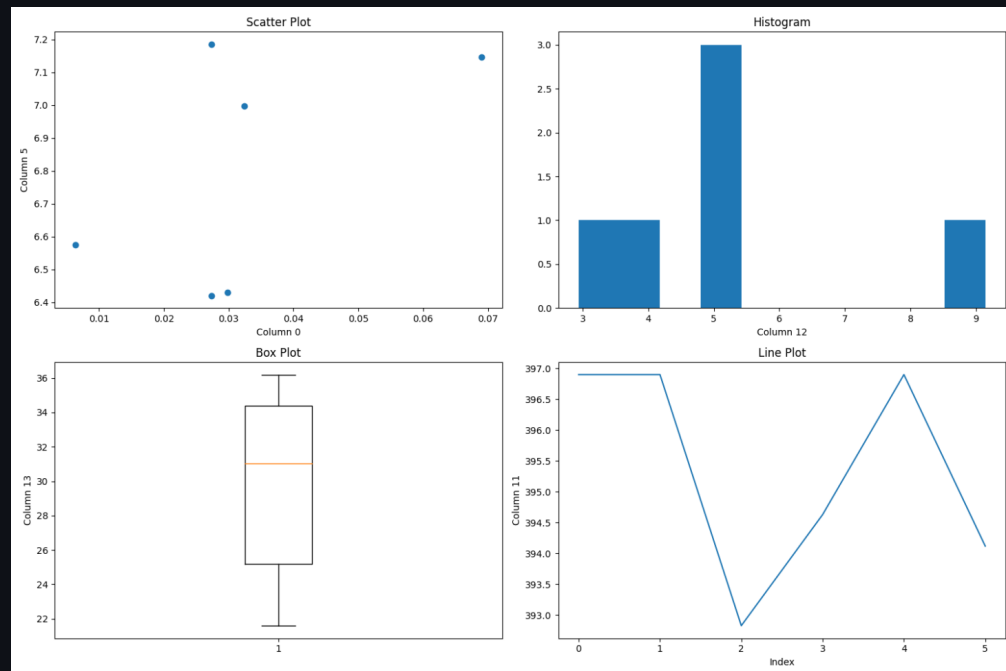
Chat Section



plot 4 charts



The dataset is visualized with four different charts: a scatter plot, a histogram, a box plot, and a line plot.



which is the most effective feature



It's impossible to determine the most effective feature for an undefined task. Feature effectiveness depends on the target variable and the specific machine learning model being used. Further analysis with a defined target is needed.

Give the prompt

