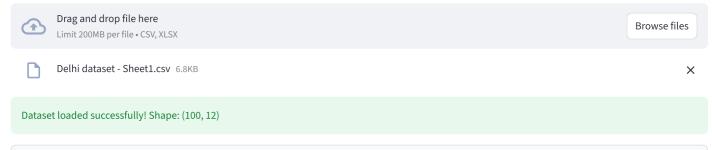
Comprehensive Data Analysis Tool

Upload your dataset (CSV or Excel)



→ Data Preview

J.	s.no	YEAR	MONTH	PETROL PRICES	PETROL PRICES.1	PETROL/HYBRID	PURE EV	DIESEL/HYBRID	ELECTRIC(BOV
31	32)	2019	AUGUST	72.8	66	569	0	18	1,889
32	33)	2019	SEPTEMBER	72.01	65.25	554	0	22	2,216
33	34)	2019	OCTOBER	74.61	67.49	890	0	41	2,377
34	35)	2019	NOVEMBER	72.86	65.8	532	0	14	1,929
35	36)	2019	DECEMBER	74.91	65.78	567	0	18	1,840
36	37)	2020	JANUARY	75.14	67.96	486	0	17	2,514
37	38)	2020	FEBRUARY	73.19	66.22	592	0	10	2,014
38	39)	2020	MARCH	71.71	64.3	459	0	4	1,286
39	40)	2020	APRIL	69.59	62.29	12	0	1	7
40	41)	2020	MAY	69.59	62.29	96	0	0	120

▼ Data Types Information

	Column	Data_Type	Non_Null_Count
0	s.no	object	1
1	YEAR	float64	1
2	MONTH	object	1
3	PETROL PRICES	float64	1
4	PETROL PRICES.1	float64	1
5	PETROL/HYBRID	object	1
6	PURE EV	object	1
7	DIESEL/HYBRID	int64	1
8	ELECTRIC(BOV)	object	1
9	PETROL	object	1

Analysis Options

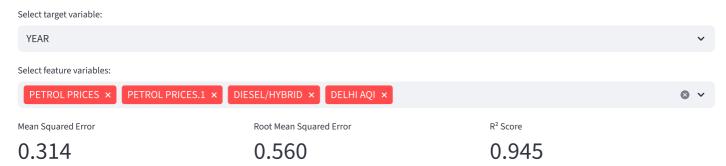
Choose analysis type:

- O Descriptive Statistics
- Oistributions & Correlations
- \bigcirc Machine Learning Classification

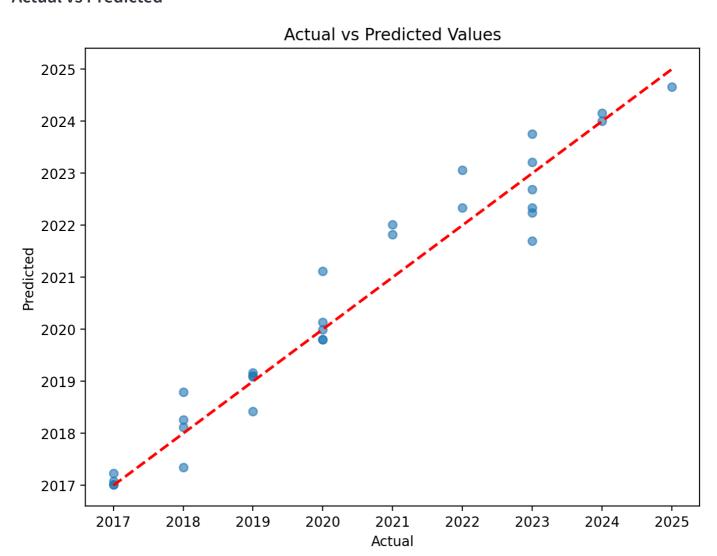
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- Machine Learning RegressionClustering Analysis
- Statistical Tests
- O Comprehensive Analysis (Recommended)

Machine Learning - Regression



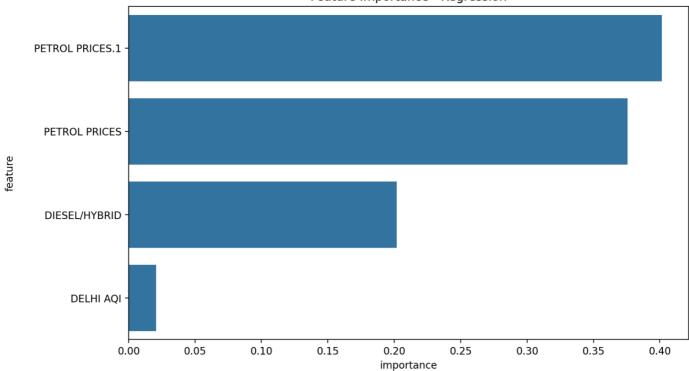
Actual vs Predicted



Feature Importance

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Feature Importance - Regression



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