ols_ridge_lasso_elasticnet ✎

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Notes	What makes this run special?
Tags	+
Author	nagtamaghna
State	⊘ Finished
Start time	July 18th, 2025 5:15:17 PM
Runtime ⓘ	52s
Tracked hours ⓘ	46s
Run path	nagtamaghna-oxford-vision-and-sensor-technology/house-price-prediction/epl1ivaq
Hostname	Tamaghna
OS	Windows-10-10.0.19045-SP0
Python version	CPython 3.13.1
Python executable	c:\Python313\python.exe
Command	c:\Users\Tamaghna\Documents\HousePricePrediction\main.py

System Hardware		
	CPU count	12
	Logical CPU count	24
	GPU count	1
	GPU type	NVIDIA GeForce RTX 4060 Ti
W&B CLI Version	0.21.0	

Config

View raw data

Config parameters are your model's inputs. **Learn more**

🔍 Search keys with regex

▼ **Config parameters:** {} 3 keys

   ▼ **models:** [] 4 items

      0: "OLS"

      1: "Ridge"

      2: "Lasso"

      3: "ElasticNet"

Summary

View raw data

Summary metrics are your model's outputs. **Learn more**

🔍 Search keys with regex

▼ **Summary metrics:** {} 17 keys

   ▶ **cross_val_plot:** {} 7 keys

   ElasticNet_MAE: 18,638.180003862337

   ElasticNet_MSE: 1,016,792,217.685148

   ElasticNet_R2: 0.8674382040319993

   ElasticNet_RMSE: 31,887.17951912881

random_state: 42

test_size: 0.2

Lasso_MAE: 17,971.002773173717

Lasso_MSE: 801,557,058.5792067

Lasso_R2: 0.8954989609401299

Lasso_RMSE: 28,311.783034263433

OLS_MAE: 18,266.648492149932

OLS_MSE: 873,658,179.2066905

OLS_R2: 0.8860989538635177

OLS_RMSE: 29,557.709302425497

Ridge_MAE: 19,106.48356577314

Ridge_MSE: 879,330,725.5657132

Ridge_R2: 0.8853594095200571

Ridge_RMSE: 29,653.511184440085

Artifact Outputs

This run produced these artifacts as outputs. **Learn more**

Search		1-3 ▾ of 3 〈 〉
Type	Name	Consumer count
dataset	submission_file:v0	0
model	lasso_model:v0	0
wandb-history	run-epl1ivaq-history:v0	0