▼ Test suite for Igbm bike-demand predictor

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The suite is composed of the following checks: Model Inference Time, Train Test Performance.

Each check may contain conditions (which will result in pass < / fall X / warning 1 / error 7t) as well as other outputs such as plots or tables. Suites, checks and conditions can all be modified. Read more about custom suites.





Status	Check	Condition	More Info
✓	Model Inference Time - Train Dataset	Average model inference time for one sample is less than 0.1	Found average inference time (seconds): 5.61e-06
/	Model Inference Time - Test Dataset	Average model inference time for one sample is less than 0.1	Found average inference time (seconds): 2.077e-05

Model Inference Time - Train Dataset

Measure model average inference time (in seconds) per sample. Read More...

Conditions Summary

Status	Condition	More Info
/	Average model inference time for one sample is less than 0.1	Found average inference time (seconds): 5.61e-06

Additional Outputs

Average model inference time for one sample (in seconds): 5.61e-06

Note - data sampling: Data is sampled from the original dataset, running on 1000 samples out of 10718. Sample size can be controlled with the "n_samples" parameter.

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Model Inference Time - Test Dataset

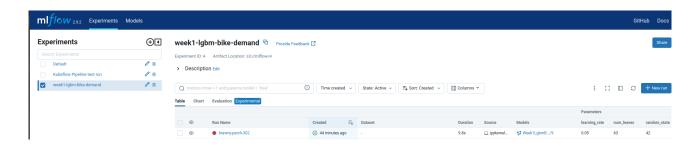
Measure model average inference time (in seconds) per sample. Read More...

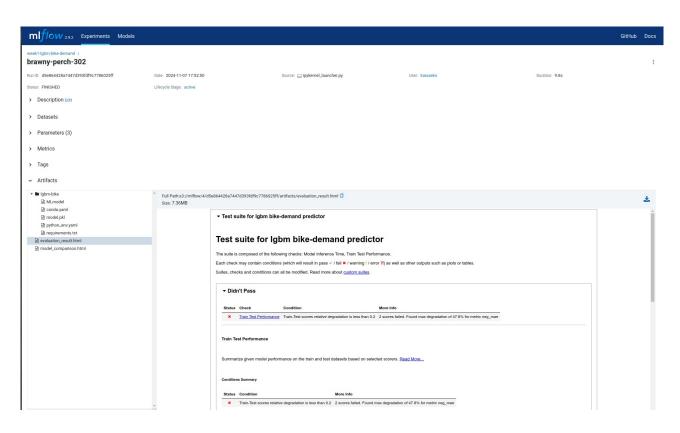
Conditions Summary

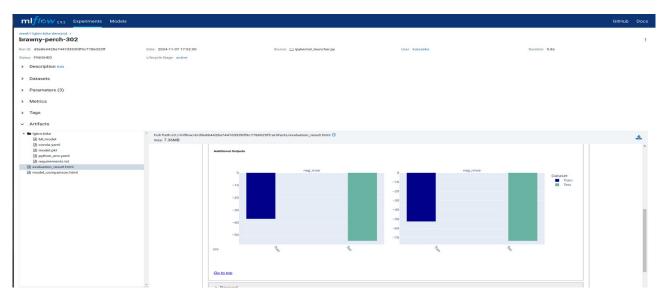
Status	Condition	More Info
✓	Average model inference time for one sample is less than 0.1	Found average inference time (seconds): 2.077e-05

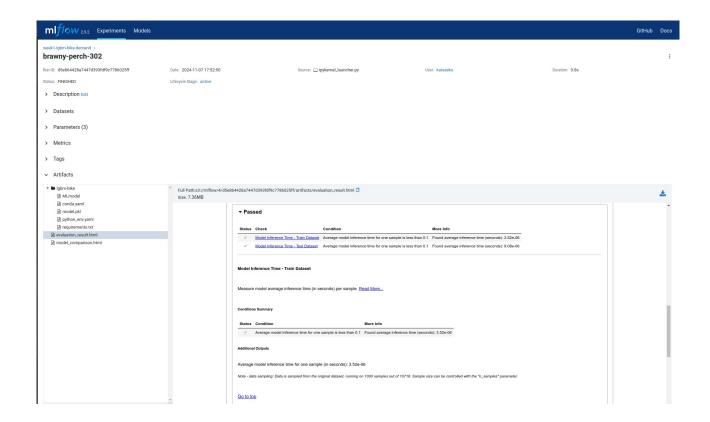
Additional Outputs

Average model inference time for one sample (in seconds): 2.077e-05











4.

