



[HuggingFace Model Prediction](#) >

resilient-tern-74



Run ID: f2cce3dc6d0c4bb6b517de19898a0e80

Date: 2024-02-27 13:12:12

Source: load_predict_4.py

User: [dino](#)

Duration: 27.8s

Status: FINISHED

Lifecycle Stage: [active](#)

> Description [Edit](#)





> Datasets

▼ Parameters (3)





Name	Value
model_name	kornosk/bert-election2020-twitter-stance-biden
python_version	3.10.12 (main, Nov 20 2023, 15:14:05) [GCC 11.4.0]
system_platform	Linux-6.5.0-21-generic-x86_64-with-glibc2.35

▼ Metrics (9)

Name	Value
Biden is the worst._against	0.5605109930038452
Biden is the worst._favor	0.25478294491767883
Biden is the worst._neutral	0.18470606207847595
Go Go Biden_against	0.16947980225086212


Name	Value
Go Go Biden_favor 	0.741313636302948
Go Go Biden_neutral 	0.08920659124851227
Hello World._against 	0.18676963448524475
Hello World._favor 	0.08186247944831848
Hello World._neutral 	0.7313678860664368


▼ Tags (2)


Name	Value	Actions
experiment_type	Sentiment Analysis	 
model_framework	Transformers	 


<input type="text" value="Name"/>	<input type="text" value="Value"/>	<input type="button" value="Add"/>
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▼ Artifacts


▼  model

▶  data

 MLmodel

 conda.yaml

 python_env.yaml

 requirements.txt

Full Path:file:///home/dino/Desktop/SP24/mlruns/185790003142579820/f2cce3dc6d0c4bb6b517de19898a0e80/model

Registered on 2024/02/27 13:22:00

MLflow Model

The code snippets below demonstrate how to make predictions using the logged model. This model is also registered to the [model registry](#).


Model schema

Input and output schema for your model. [Learn more](#)

Name

No schema. See [MLflow d](#)

Make Predictions

Predict on a Spark DataFrame: 

```
import mlflow
from pyspark.sql.functions
import struct, col
logged_model = 'runs:/f2cce3dc6d0c4bb6b517de19898a0e80/model'

# Load model as a Spark UD
F. Override result_type if
the model does not return d
ouble values.
loaded_model = mlflow.pyfun
c.spark udf(spark. model ur
```