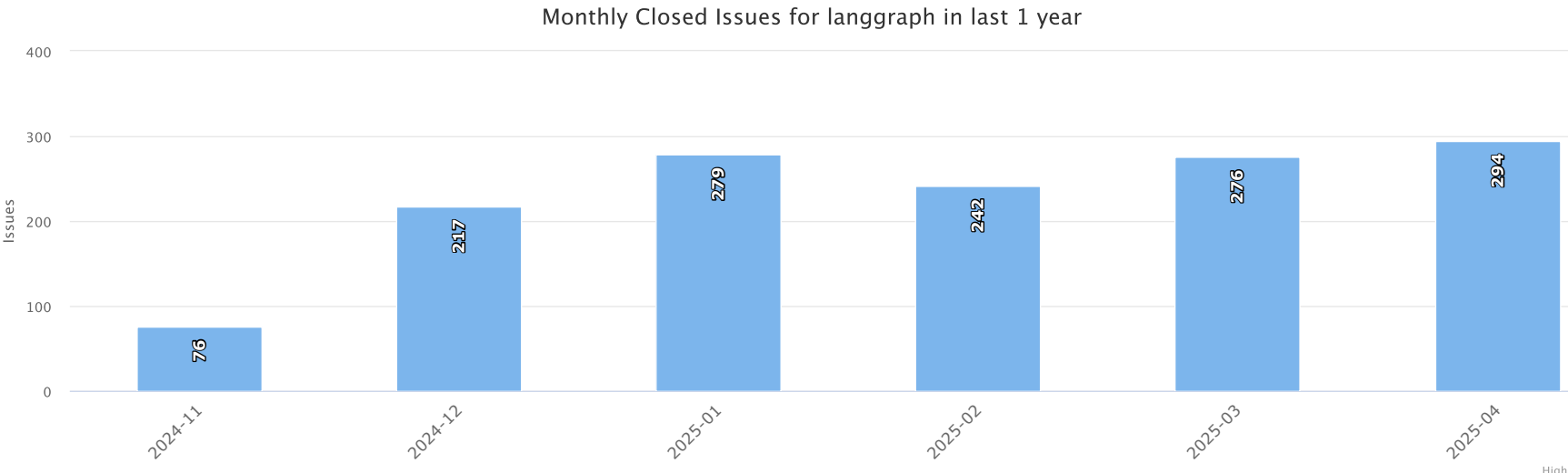
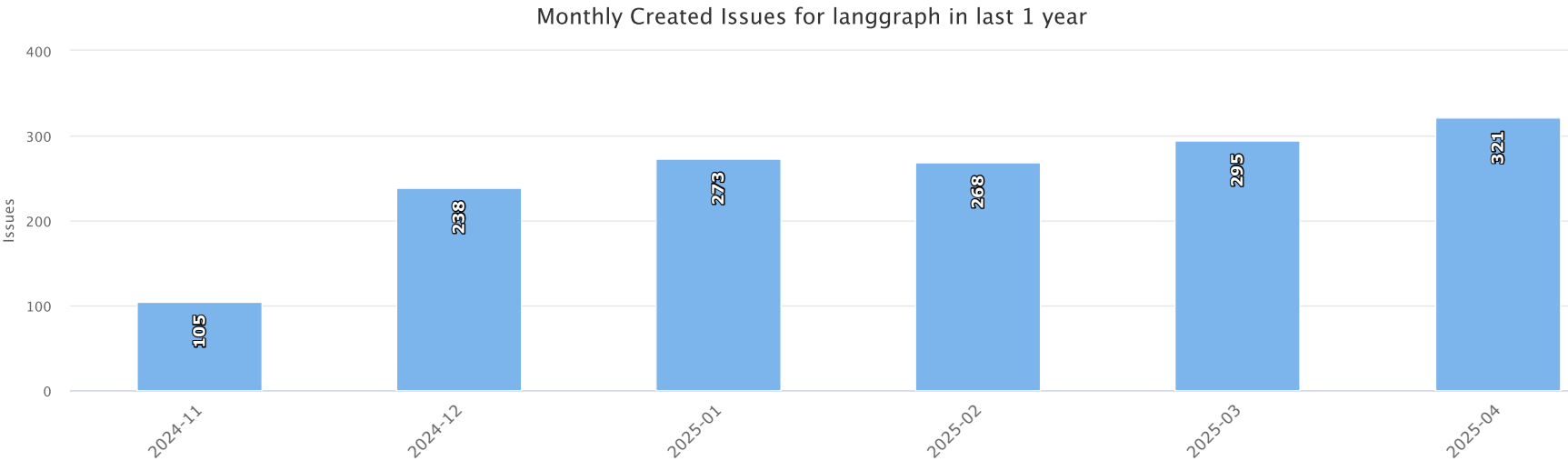


Timeseries Forecasting

- langgraph
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- llama3
- langchain
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- openai-cookbook
- elasticsearch
- pymilvus
- Angular
- Angular-cli
- Angular Material
- D3
- ollama



FORT COUNTS AND STARS COUNT for langgraph

FORK COUNT: 1990

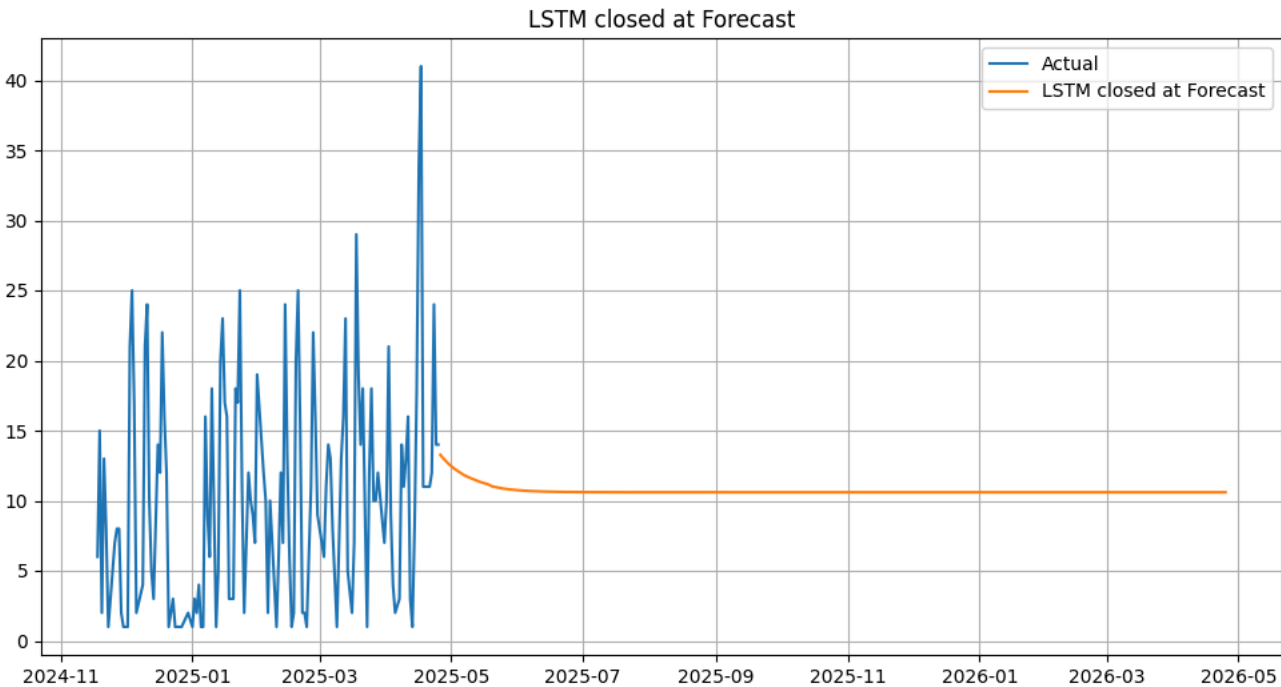
STARS COUNT: 11928

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Issues Created At for langgraph

Graph for historical data and Time Series Forecast of Issues Created At per month using Tensorflow and Keras LSTM



Graph for historical data and Time Series Forecast of Issues Created At per month using statsmodel

langgraph

ollama

llama3

langchain

autogen

openai-cookbook

elasticsearch

pymilvus

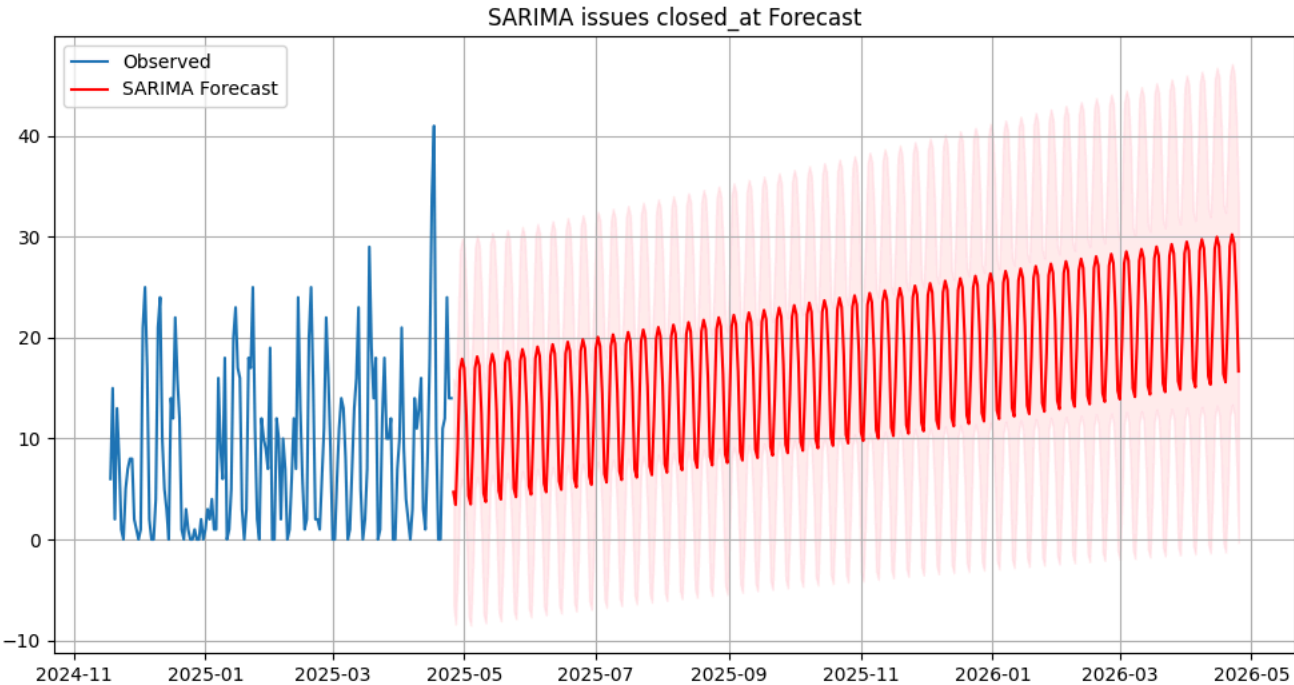
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Output for day of the week for langgraph

The Day of the week with maximum issues closed are: Thursday

Issues Closed At

Graph for historical data and Time Series Forecast of Issues Created At per month using Tensorflow and Keras LSTM for langgraph

langgraph

ollama

llama3

langchain

autogen

openai-cookbook

elasticsearch

pymilvus

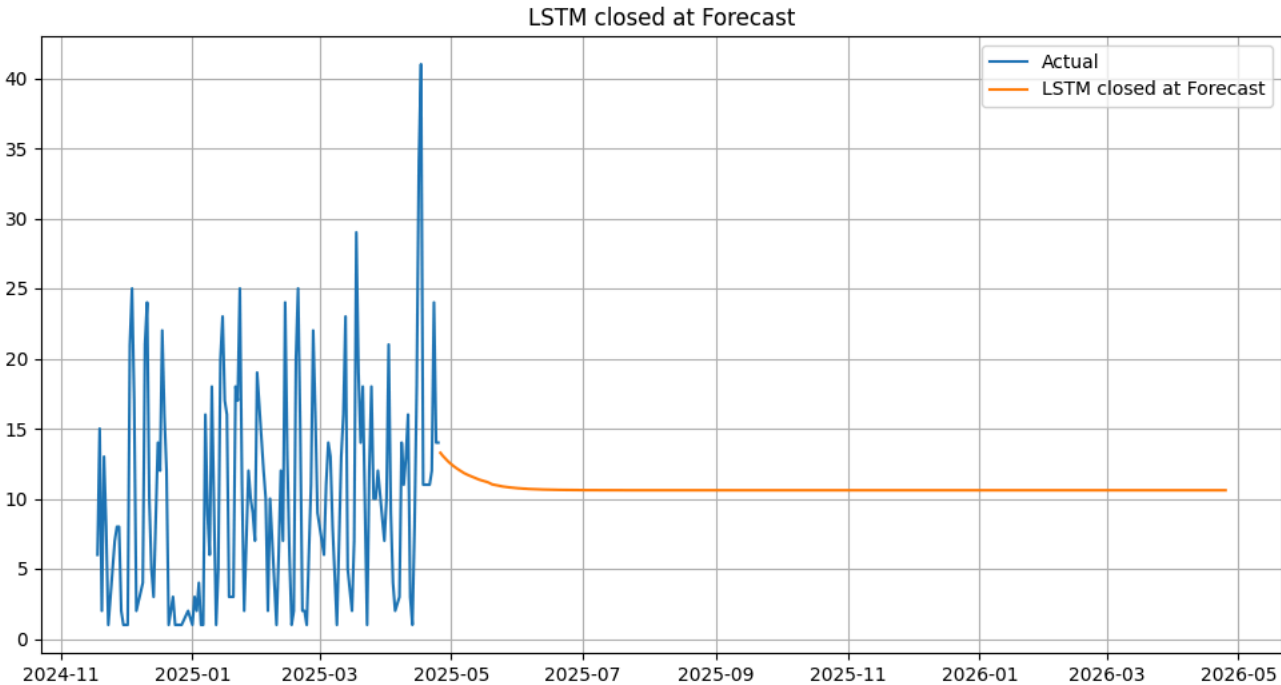
Angular

Angular-cli

Angular Material

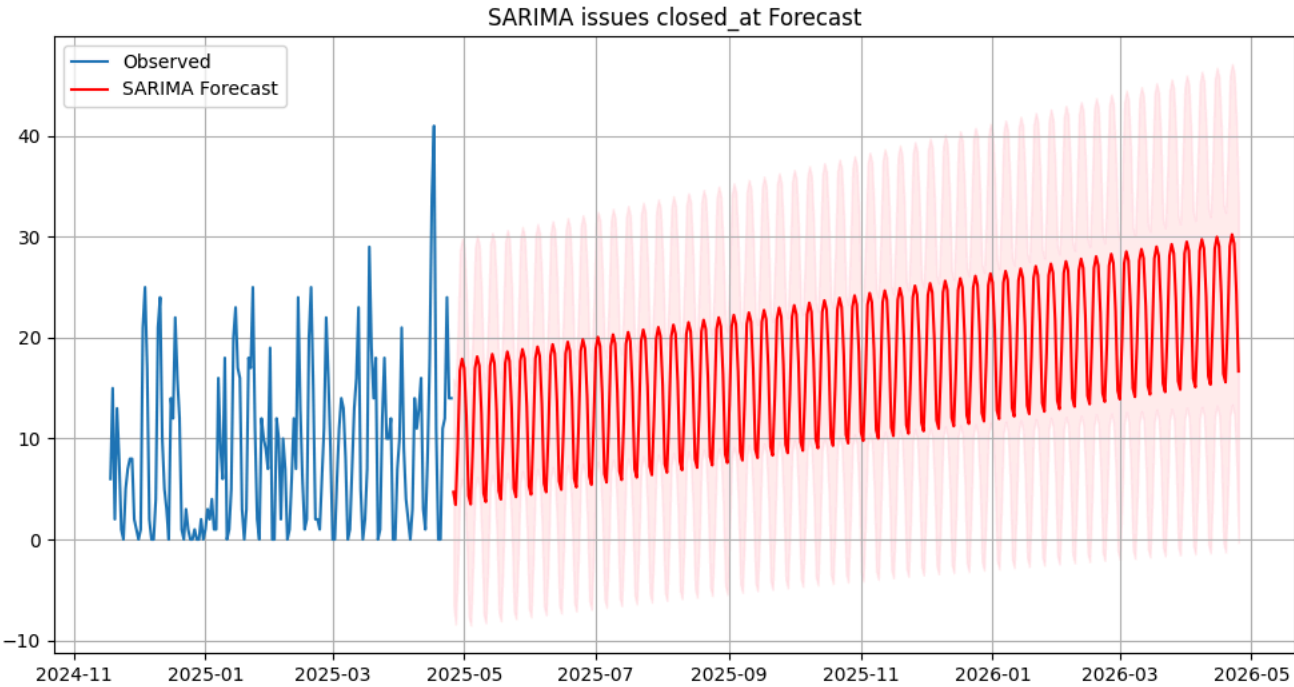
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Graph for historical data and Time Series Forecast of Issues Created At per month using statsmodel for langgraph

- langgraph
- ollama
- llama3
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- Angular-cli
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Output for day of the week and month of the year for langgraph

The Day of the week with maximum issues closed are: Wednesday

The month of the year with maximum issues closed are: April

USING PULLS DATA

Graph for historical data and Time Series Forecast of PULLS data using Tensorflow and Keras LSTM for langgraph

langgraph

ollama

llama3

langchain

autogen

openai-cookbook

elasticsearch

pymilvus

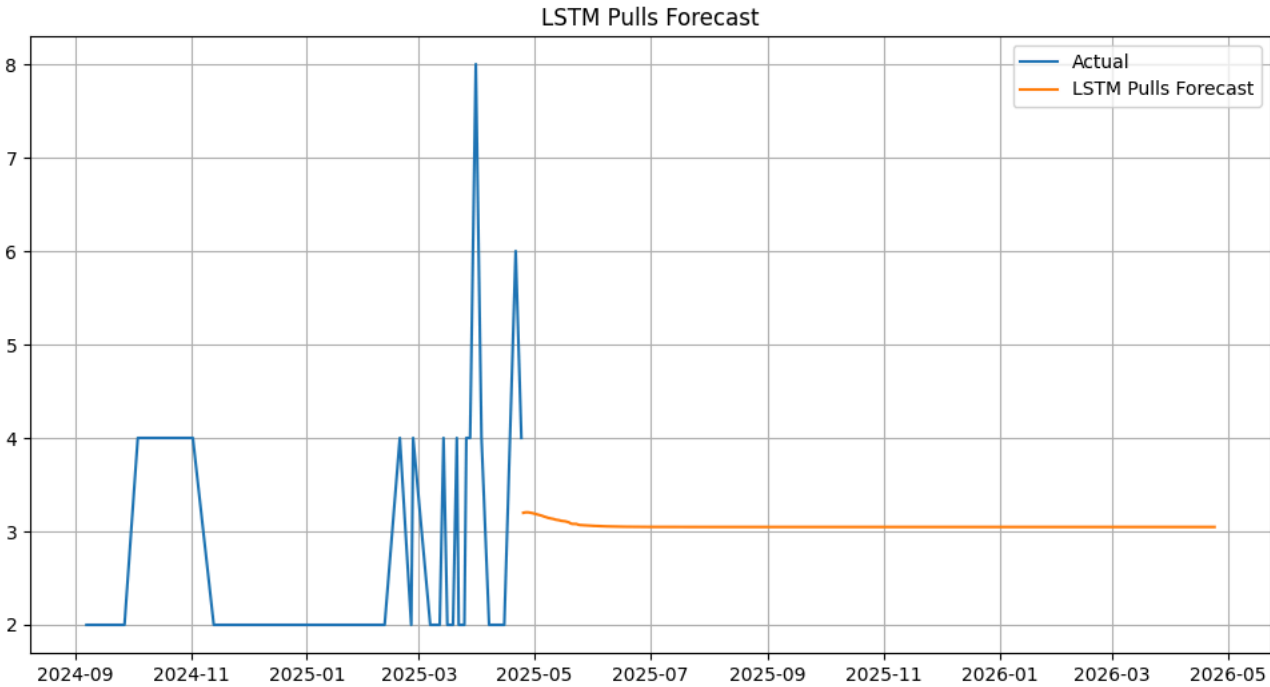
Angular

Angular-cli

Angular Material

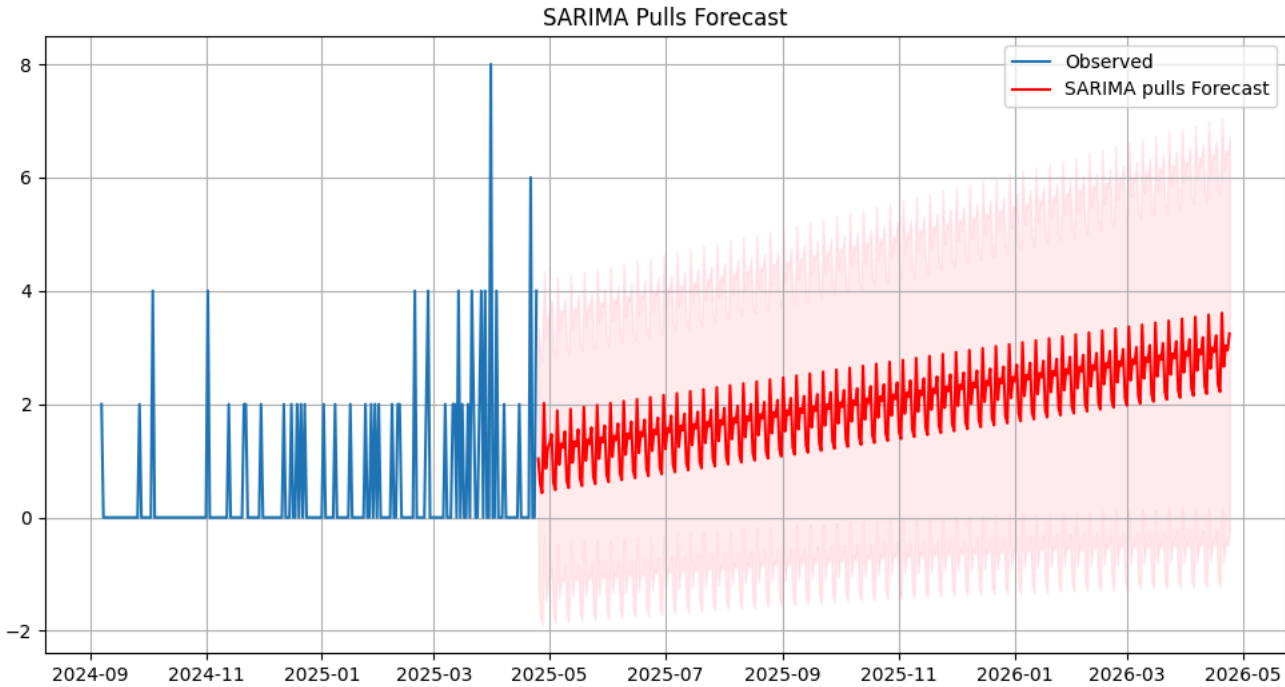
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Graph for historical data and Time Series Forecast of PULLS data using statsmodel for langgraph

- langgraph
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USING COMMITS DATA

Graph for historical data and Time Series Forecast of COMMITS data using Tensorflow and Keras LSTM for langgraph

langgraph

ollama

llama3

langchain

autogen

openai-cookbook

elasticsearch

pymilvus

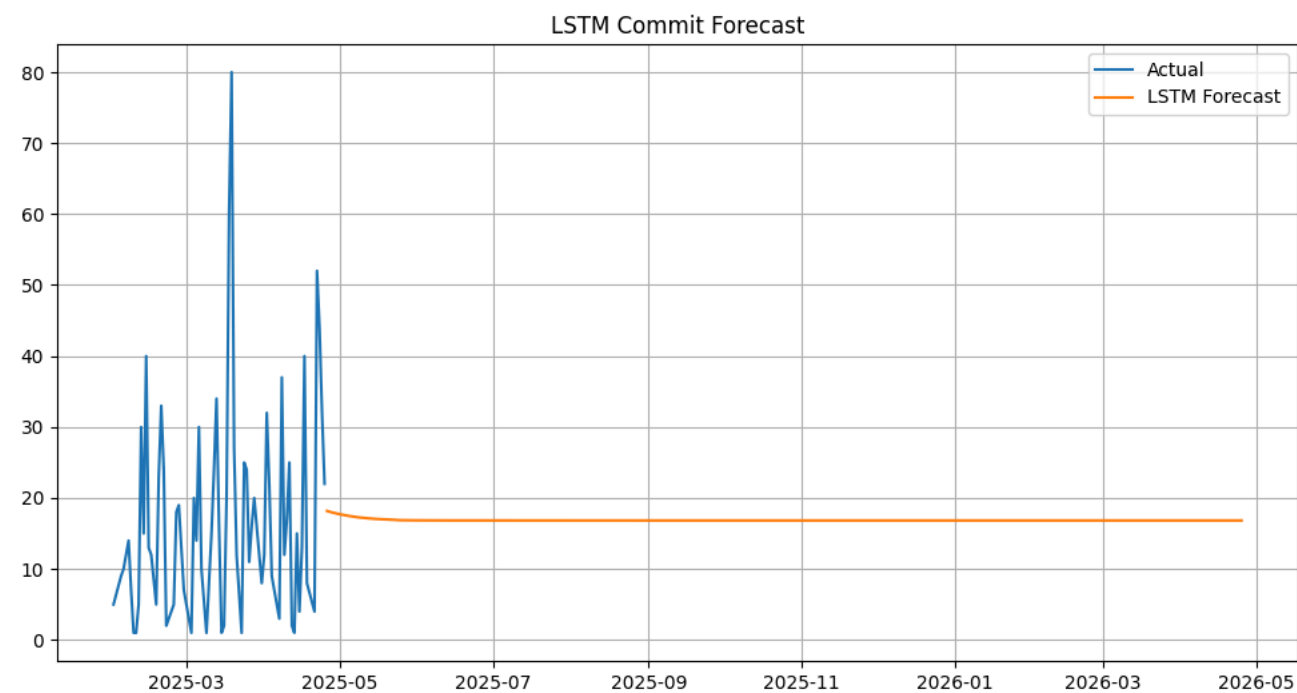
Angular

Angular-cli

Angular Material

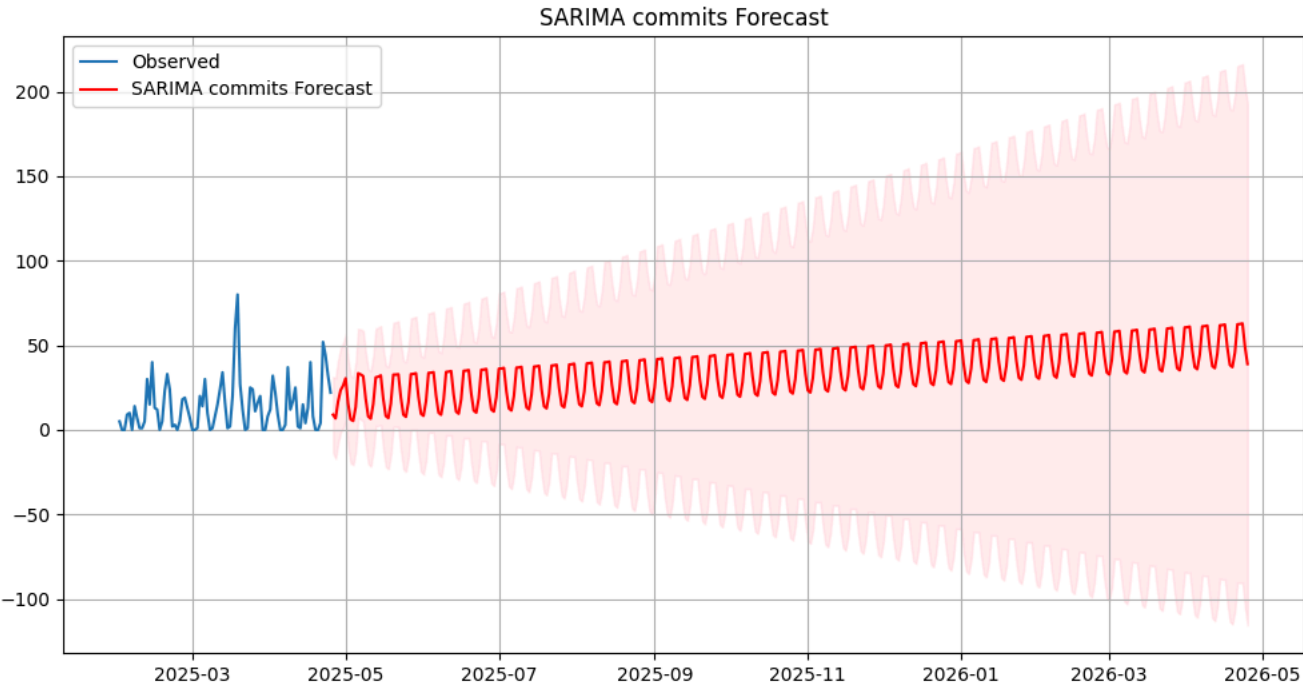
D3

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Graph for historical data and Time Series Forecast of COMMITS data using statsmodel for langgraph

- langgraph
- ollama
- llama3
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- autogen
- openai-cookbook
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- ollama



USING BRANCHES DATA

Graph for historical data and Time Series Forecast of BRANCHES data using Tensorflow and Keras LSTM for langgraph

langgraph

ollama

llama3

langchain

autogen

openai-cookbook

elasticsearch

pymilvus

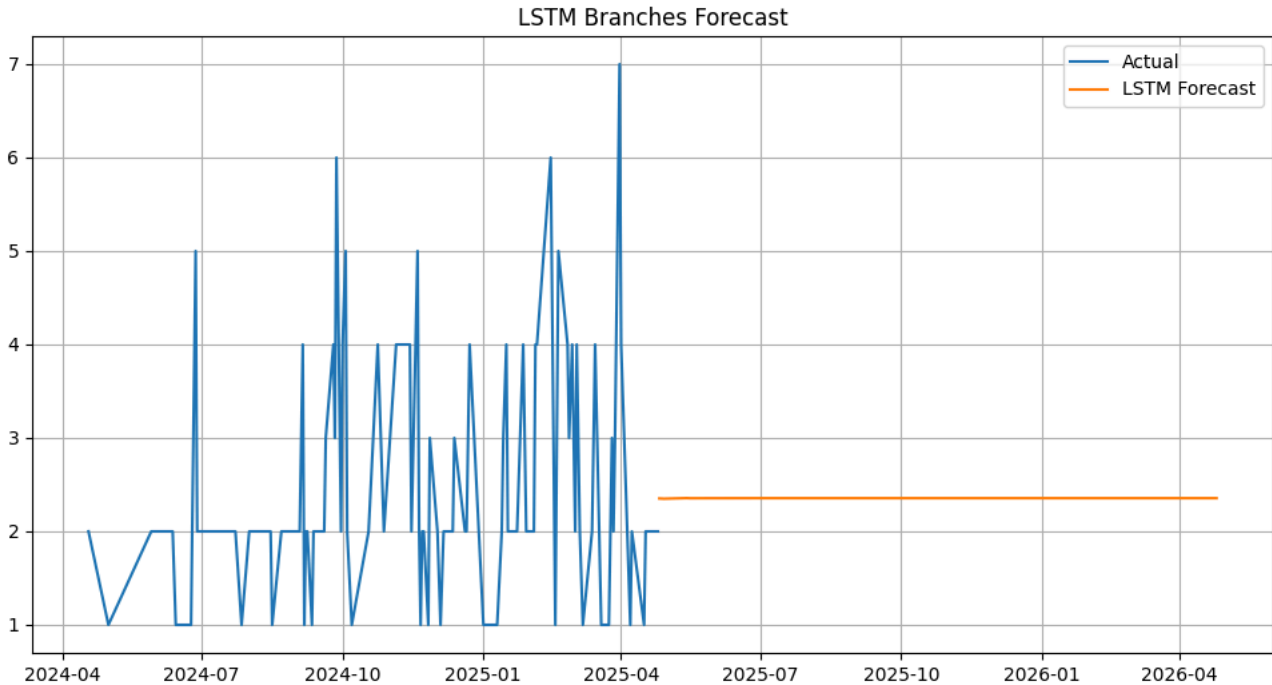
Angular

Angular-cli

Angular Material

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Graph for historical data and Time Series Forecast of BRANCHES data using statsmodel for langgraph

langgraph

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llama3

langchain

autogen

openai-cookbook

elasticsearch

pymilvus

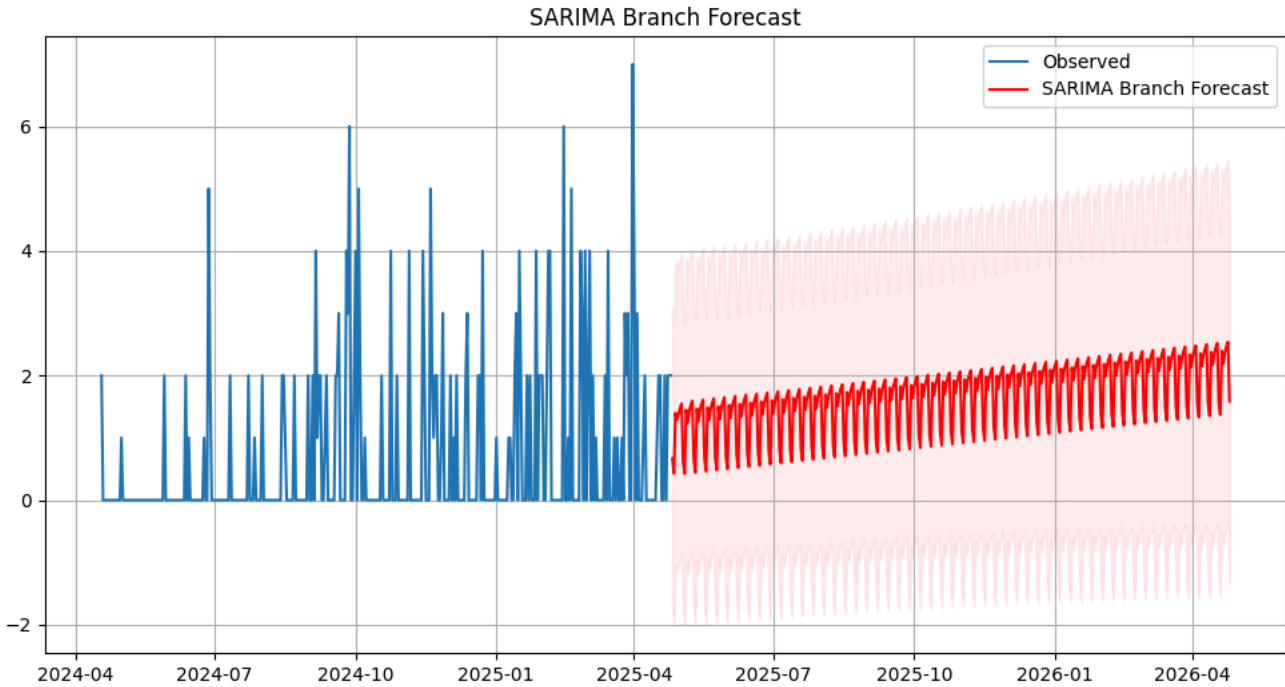
Angular

Angular-cli

Angular Material

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USING CONTRUBUTORS DATA

Graph for historical data and Time Series Forecast of CONTRUBUTORS data using Tensorflow and Keras LSTM for langgrap

langgraph

ollama

llama3

langchain

autogen

openai-cookbook

elasticsearch

pymilvus

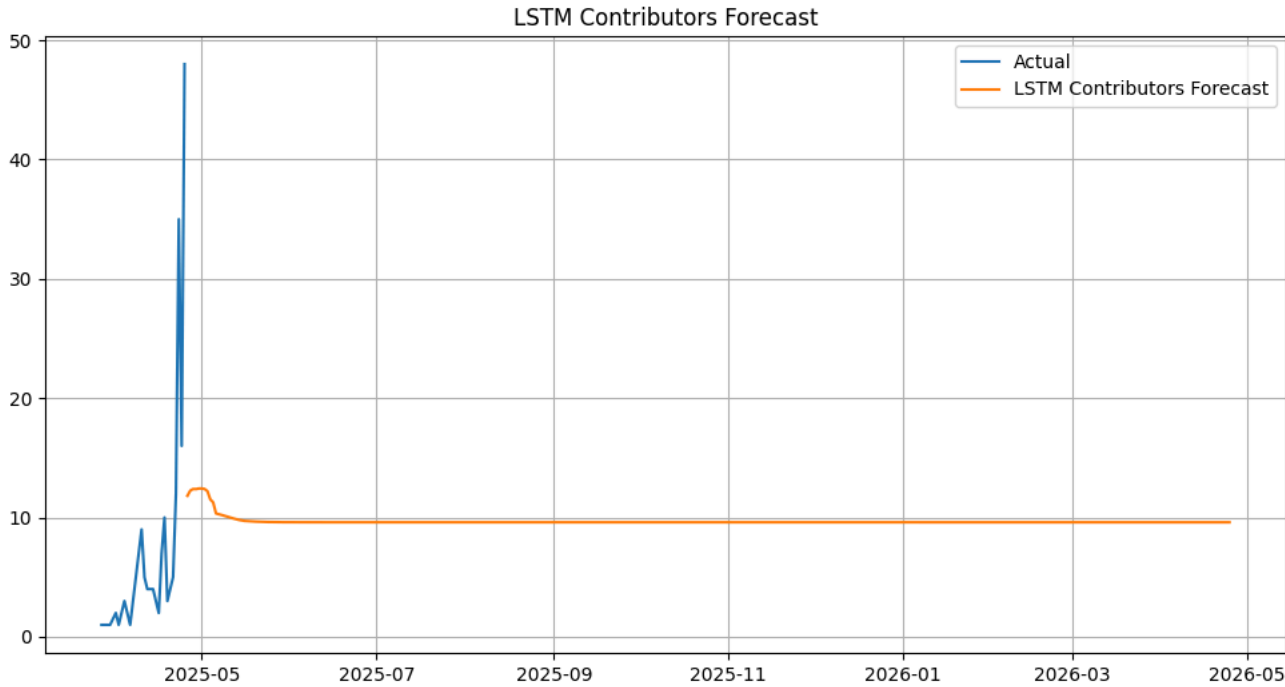
Angular

Angular-cli

Angular Material

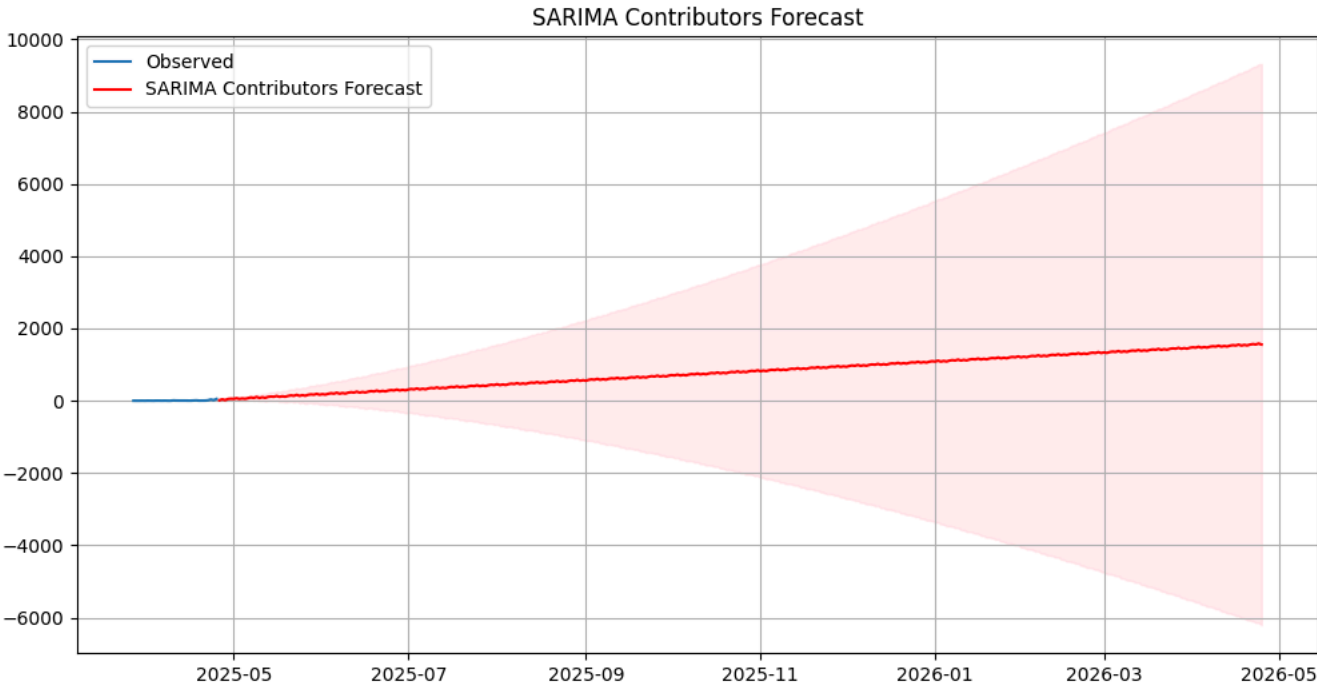
D3

ollama



Graph for historical data and Time Series Forecast of BRANCHES data using statsmodel for langgraph

- langgraph
- ollama
- llama3
- langchain
- autogen
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USING RELEASES DATA

Graph for historical data and Time Series Forecast of RELEASES data using Tensorflow and Keras LSTM for langgraph

langgraph

ollama

llama3

langchain

autogen

openai-cookbook

elasticsearch

pymilvus

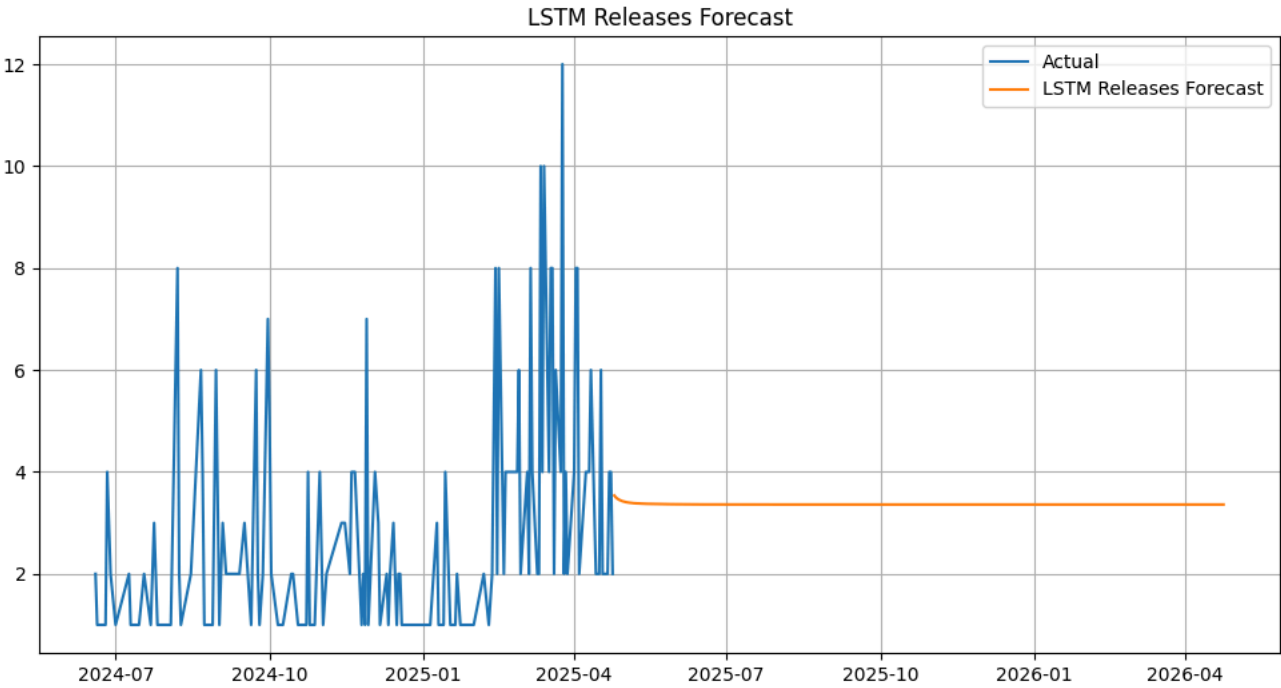
Angular

Angular-cli

Angular Material

D3

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Graph for historical data and Time Series Forecast of BRANCHES data using statsmodel for langgraph

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