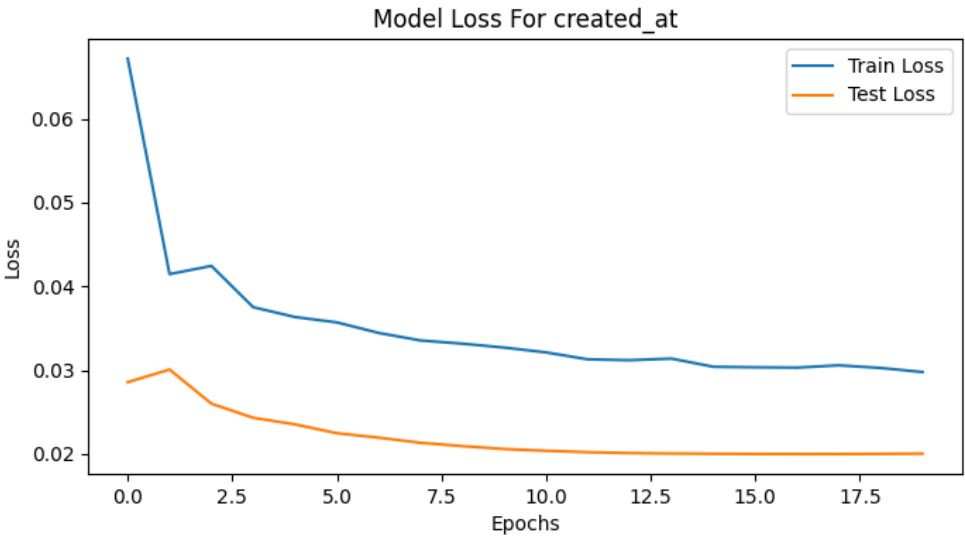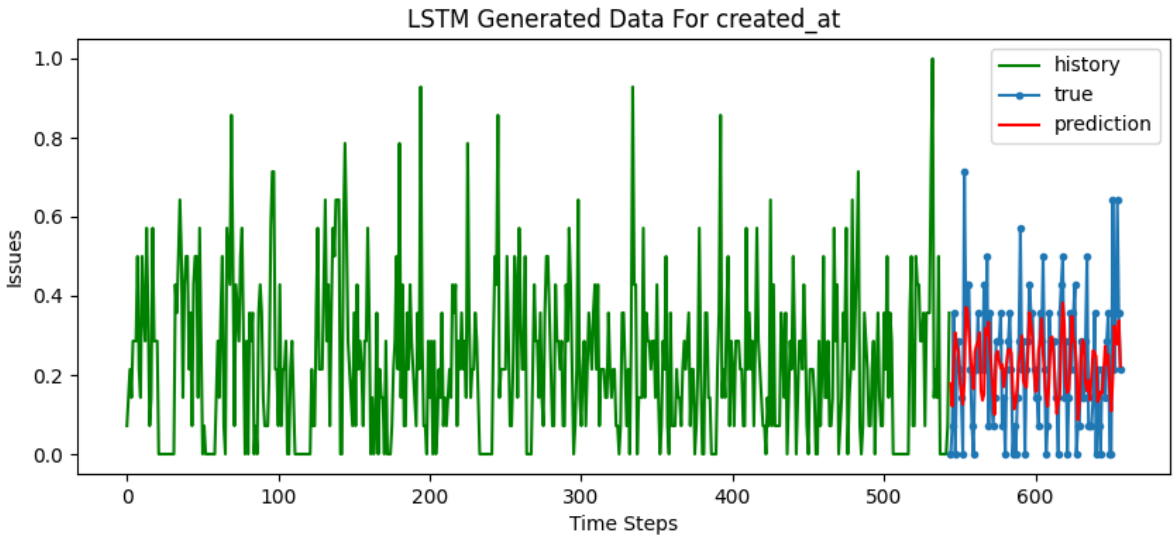## Number of Issues Closed for particular Month.

Timeseries Forecasting of Created Issues using Tensorflow and Keras LSTM based on past month
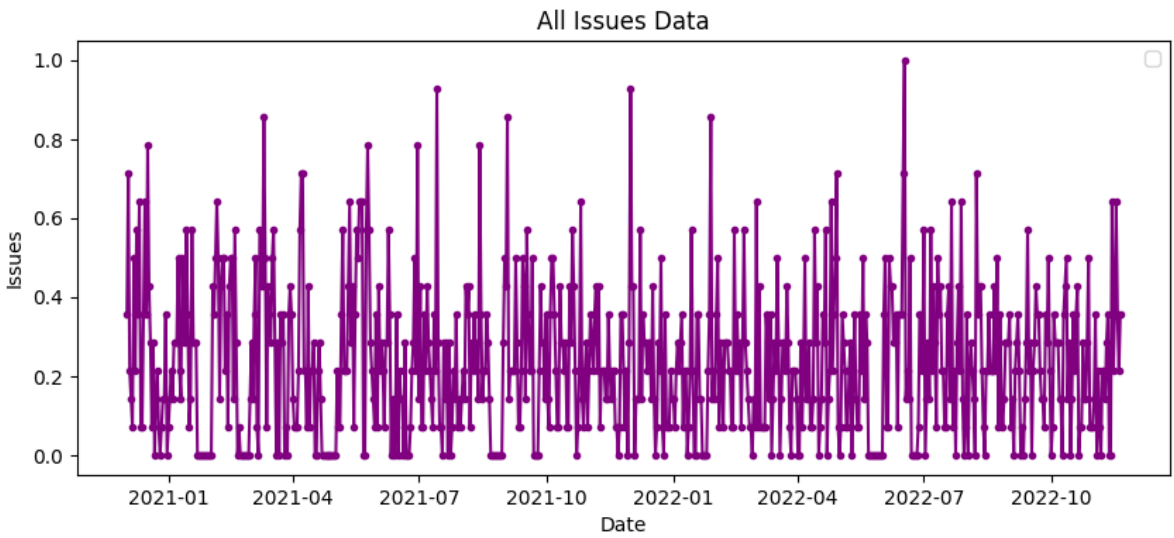
Model Loss for Created Issues

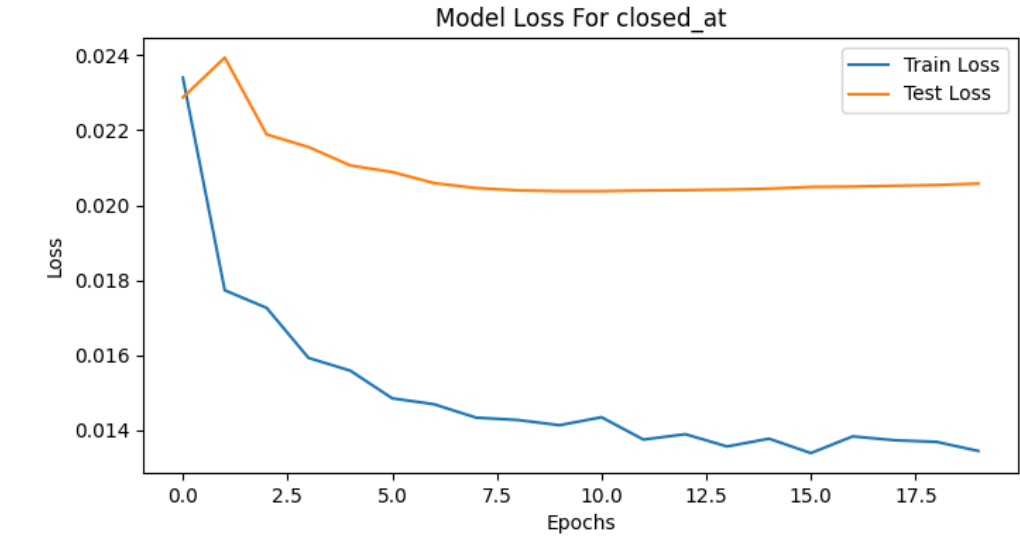LSTM Generated Data for Created Issues
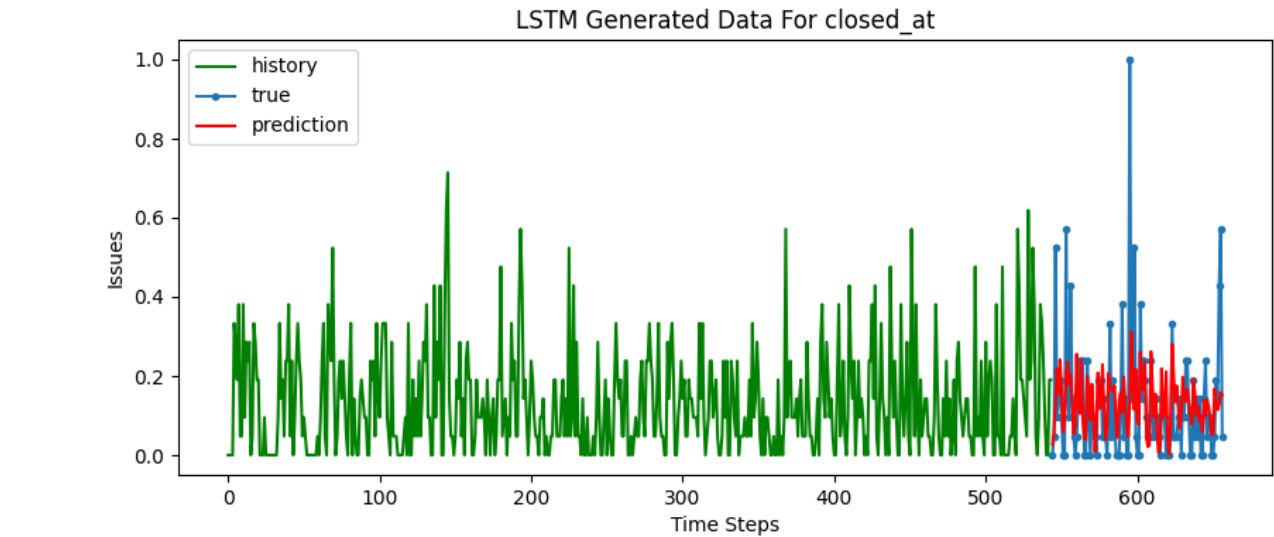

All Issues Data for Created Issues

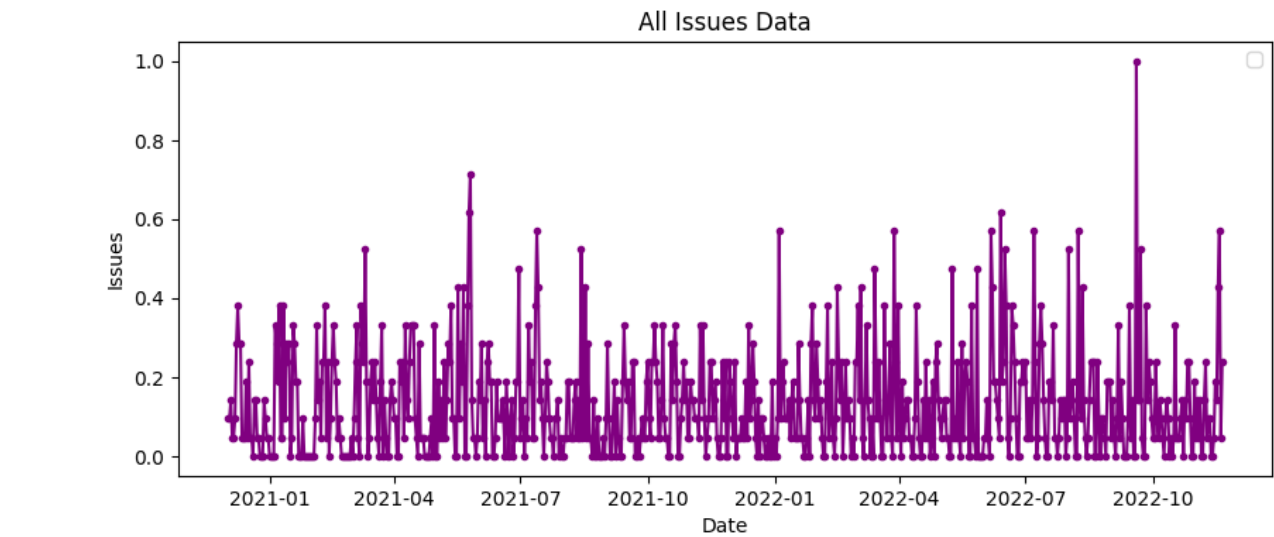Timeseries Forecasting of Closed Issues using Tensorflow and Keras LSTM based on past month

Model Loss for Closed Issues

Model Loss For closed_at

LSTM Generated Data for Closed Issues

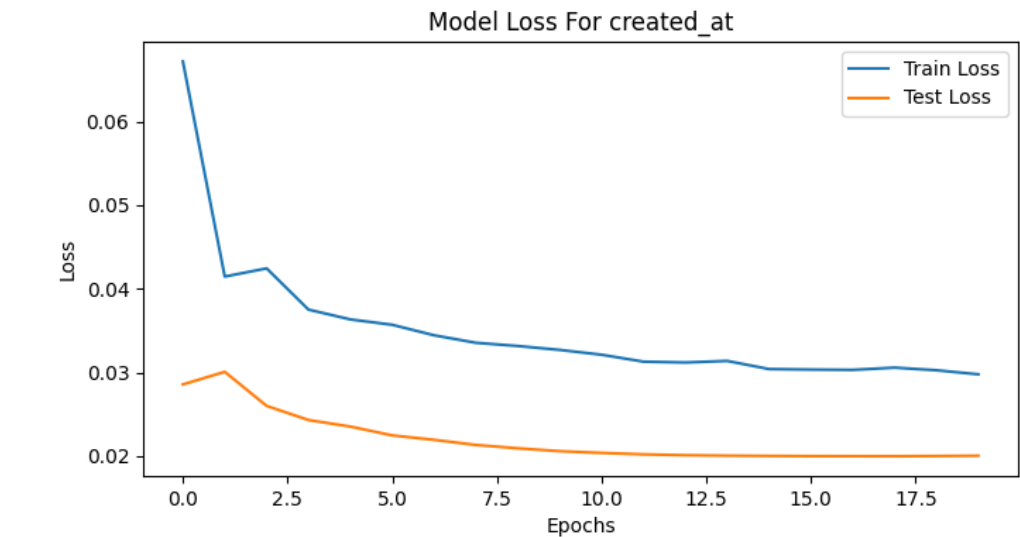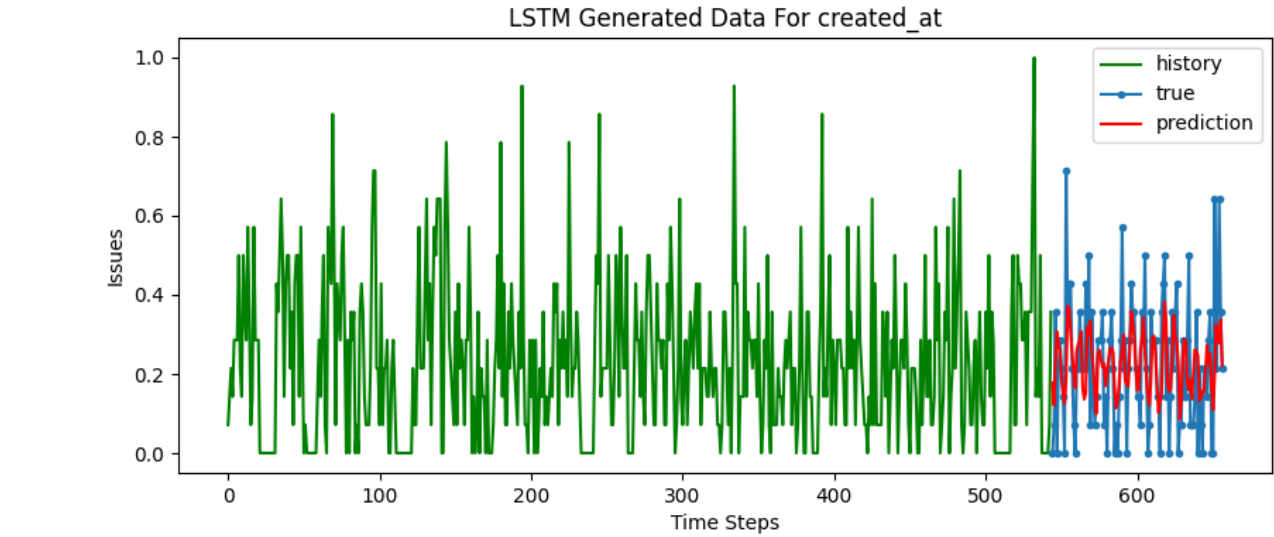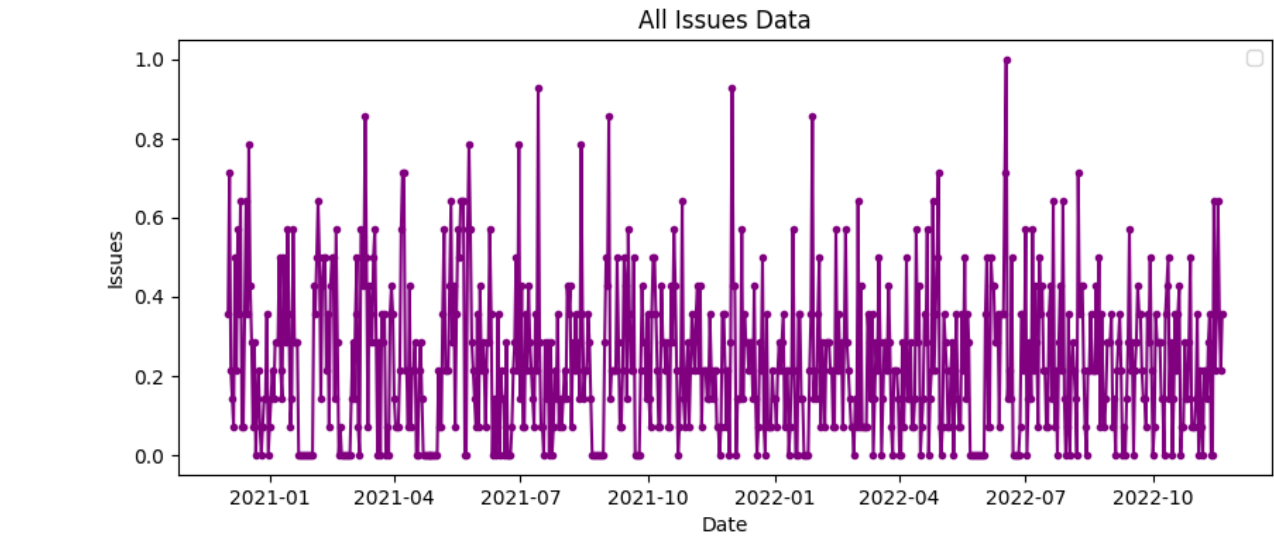## LSTM Generated Data For closed_at

All Issues Data for Closed Issues

All Issues Data

Timeseries Forecasting of Created Issues using Tensorflow and Keras LSTM based on past month

Model Loss for Created Issues

Model Loss For created_at

LSTM Generated Data for Created Issues

LSTM Generated Data For created_at

All Issues Data for Created Issues

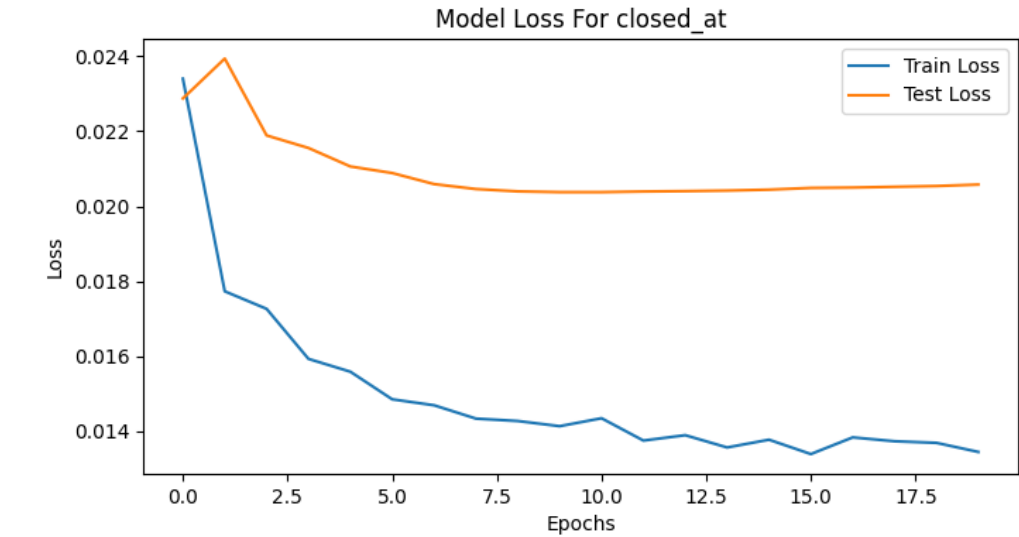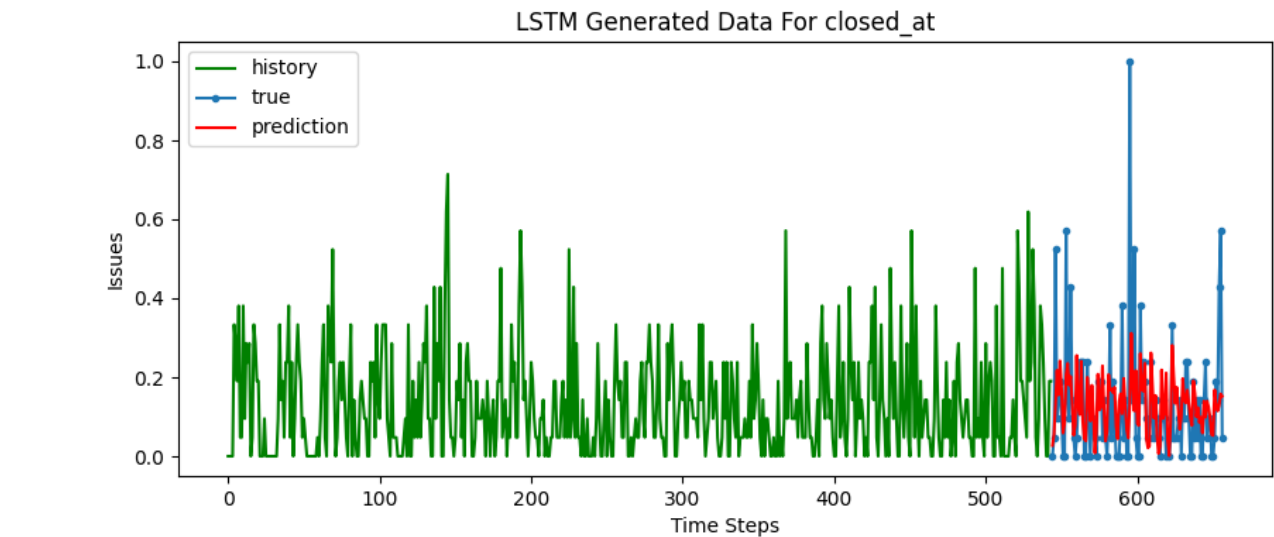## All Issues Data

Timeseries Forecasting of Closed Issues using Tensorflow and Keras LSTM based on past month

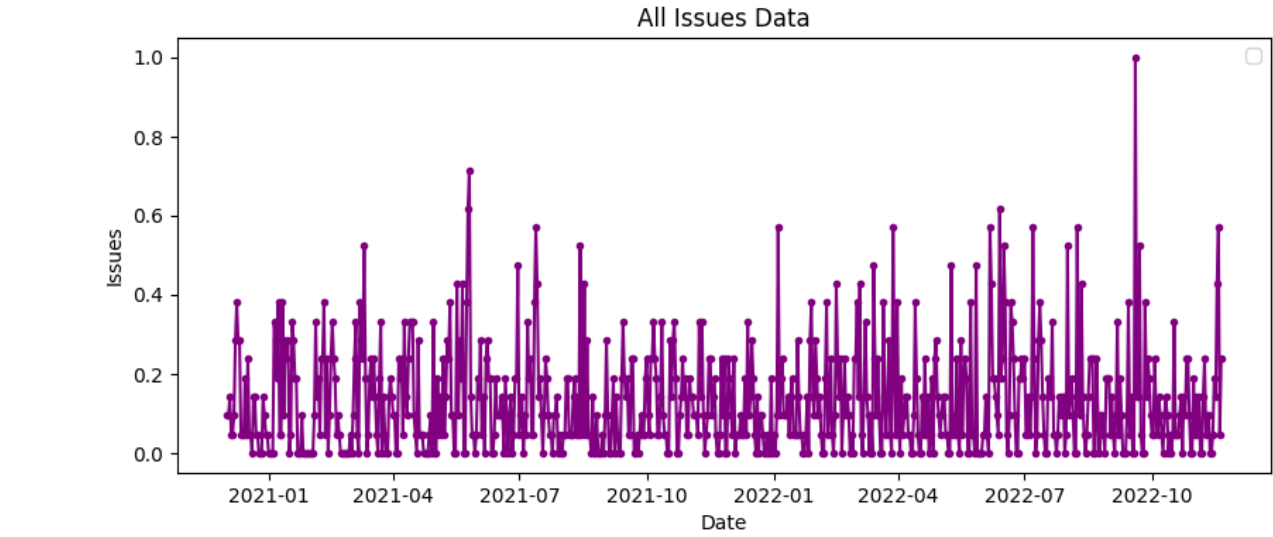Model Loss for Closed Issues

Model Loss For closed_at

LSTM Generated Data for Closed Issues

LSTM Generated Data For closed_at

All Issues Data for Closed Issues

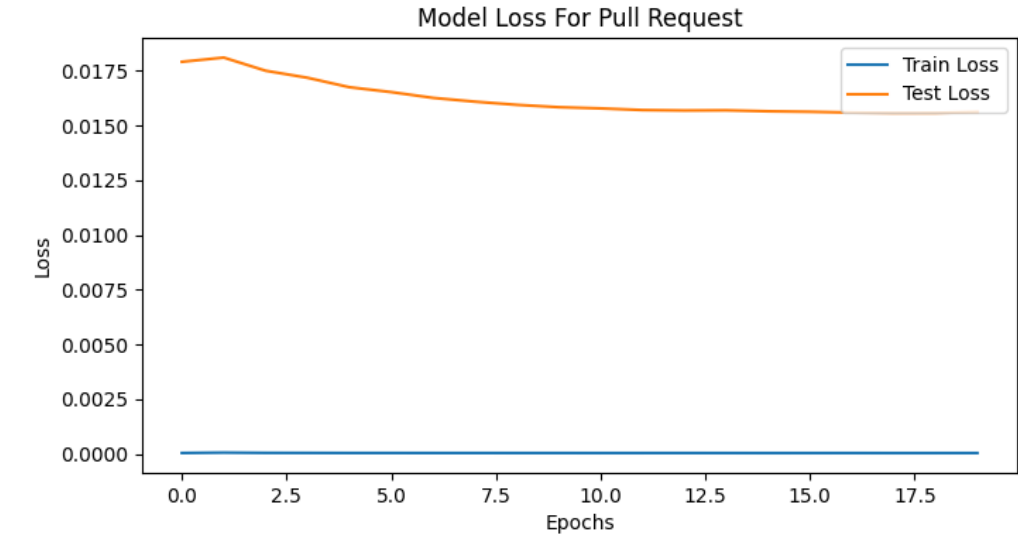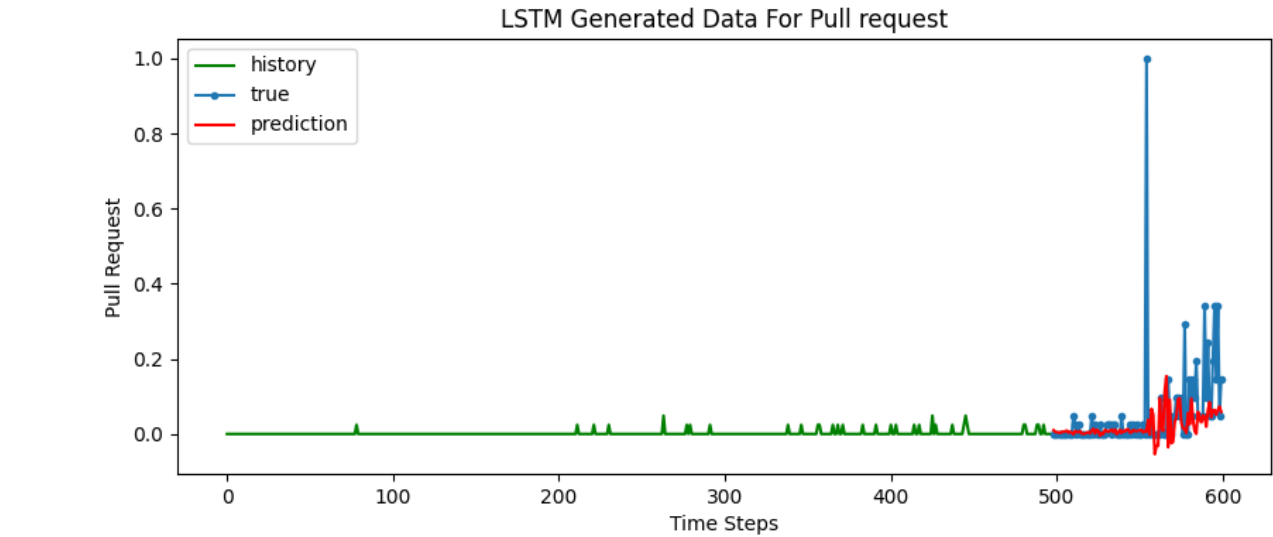## All Issues Data

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Timeseries Forecasting of Pull Requests using Tensorflow and Keras LSTM based on past month
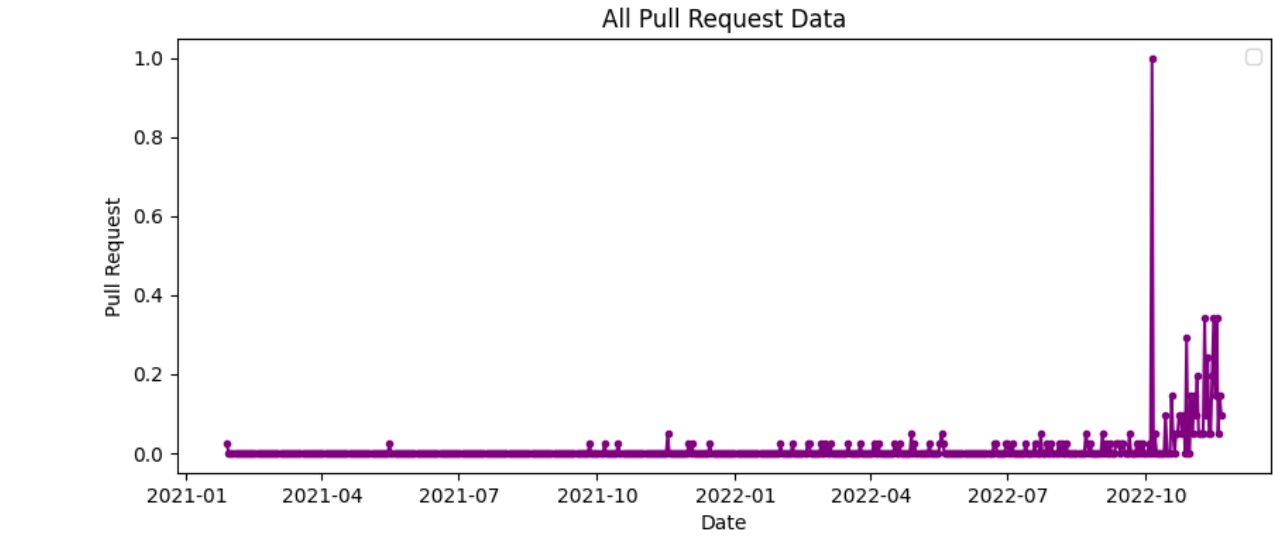
Model Loss for Pull Requests
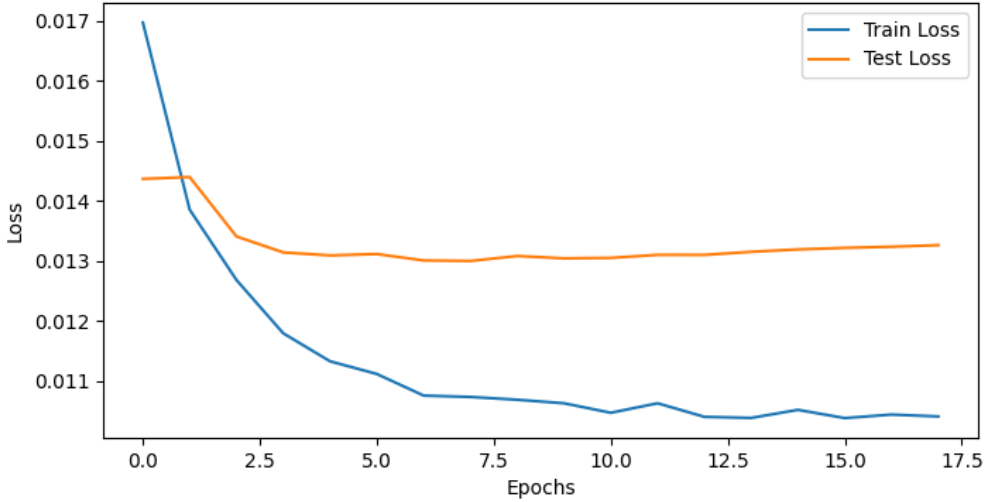

LSTM Generated Data for Pull Requests

All Issues Data for Pull Requests

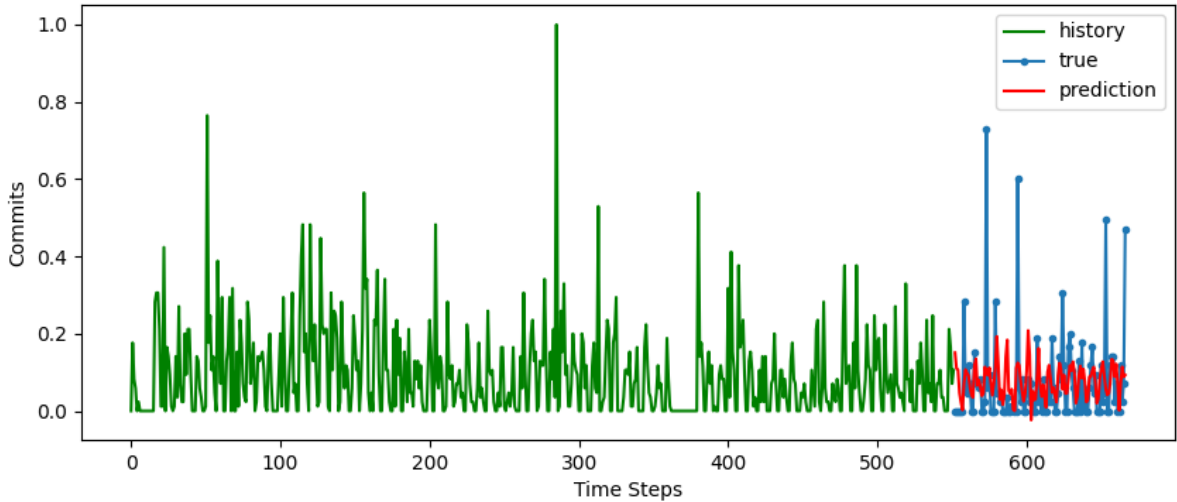# Timeseries Forecasting of Commits using Tensorflow and Keras LSTM based on past month

Model Loss for Commits
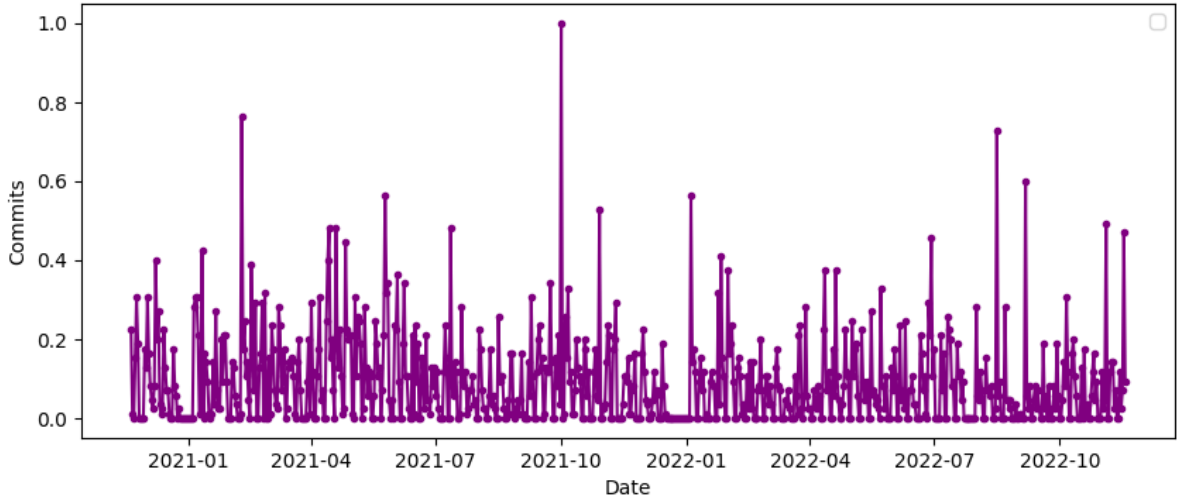
Model Loss For Commits

LSTM Generated Data for Commits
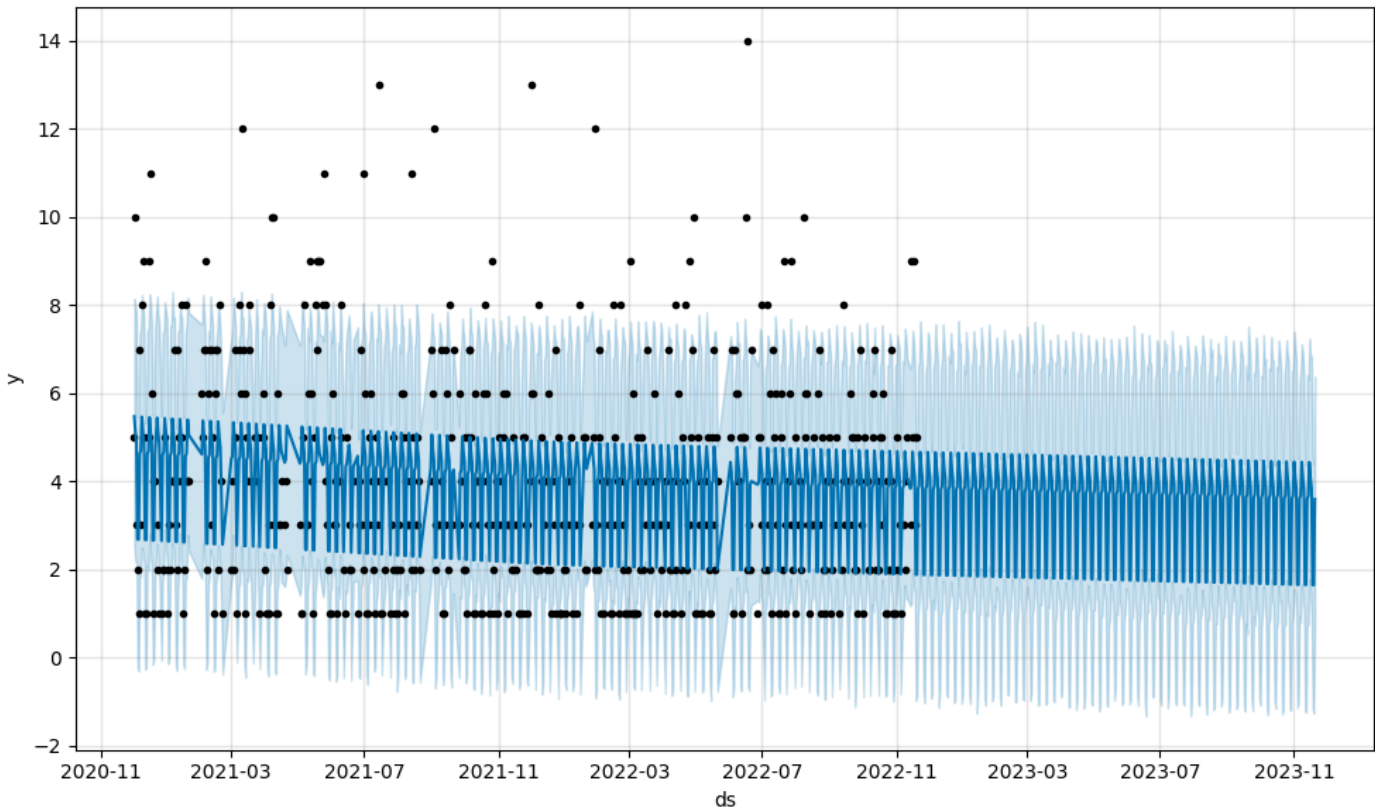
LSTM Generated Data For Commits

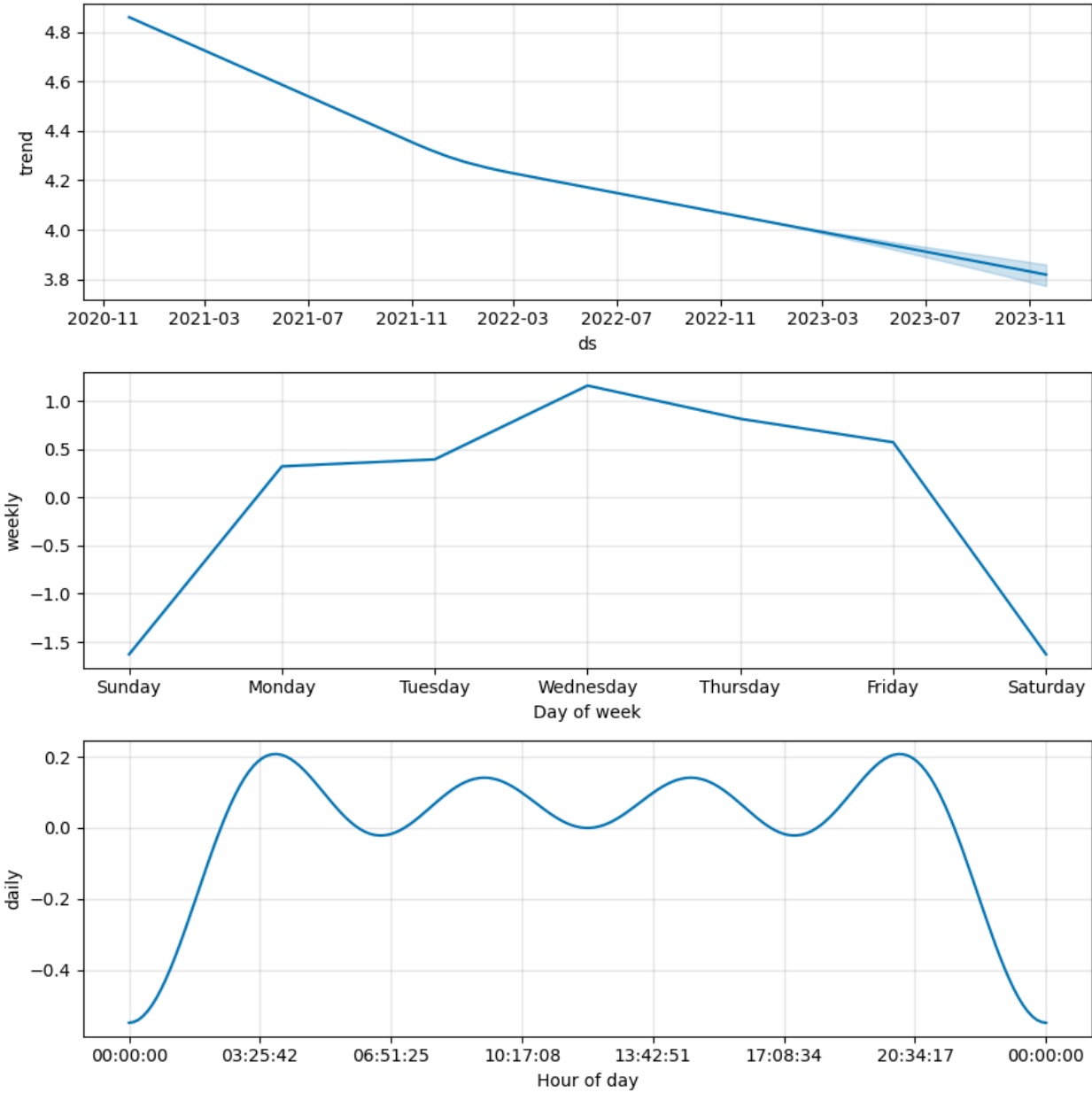All Issues Data for Commits

All Commits Data

Timeseries Forecasting of Created Issues using Facebook/Prophet based on past months

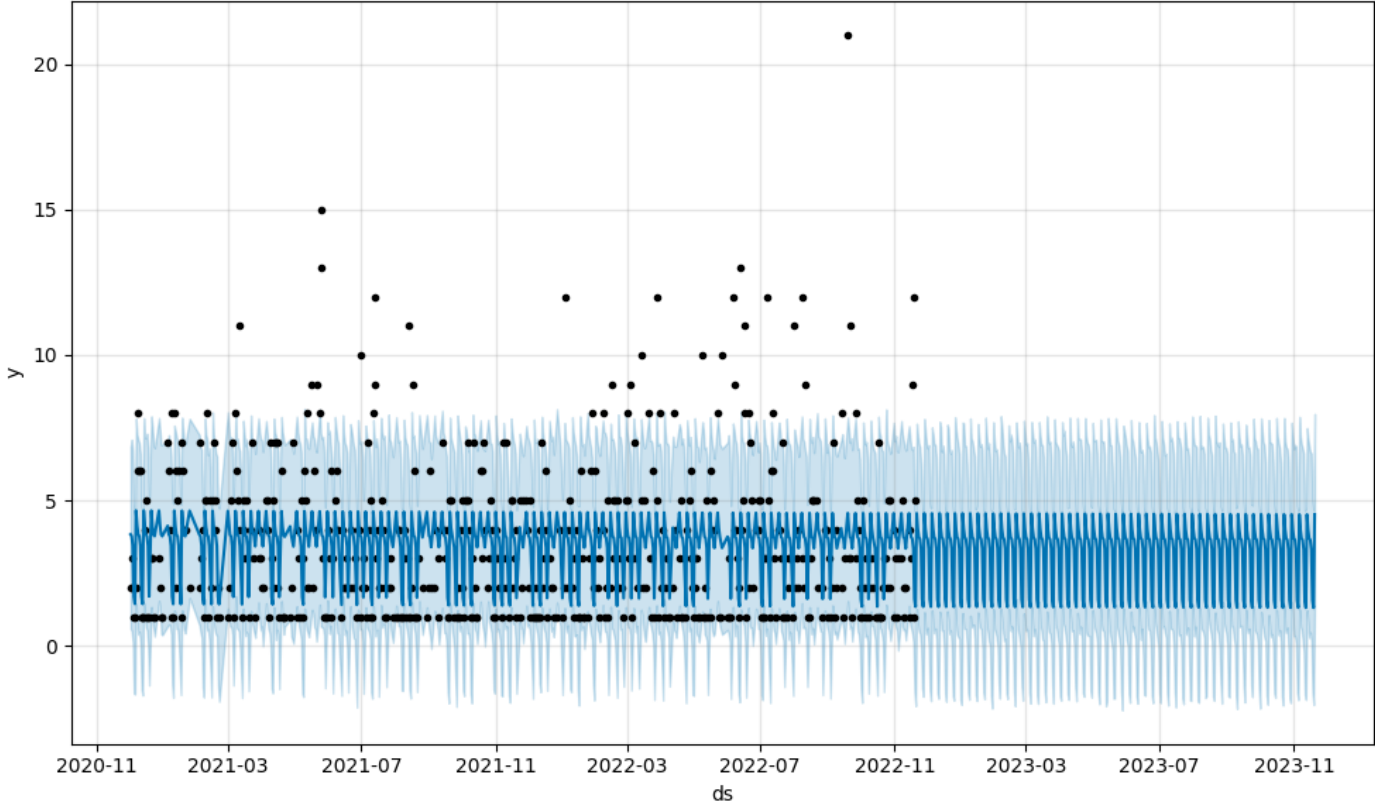Forecast of Created Issues

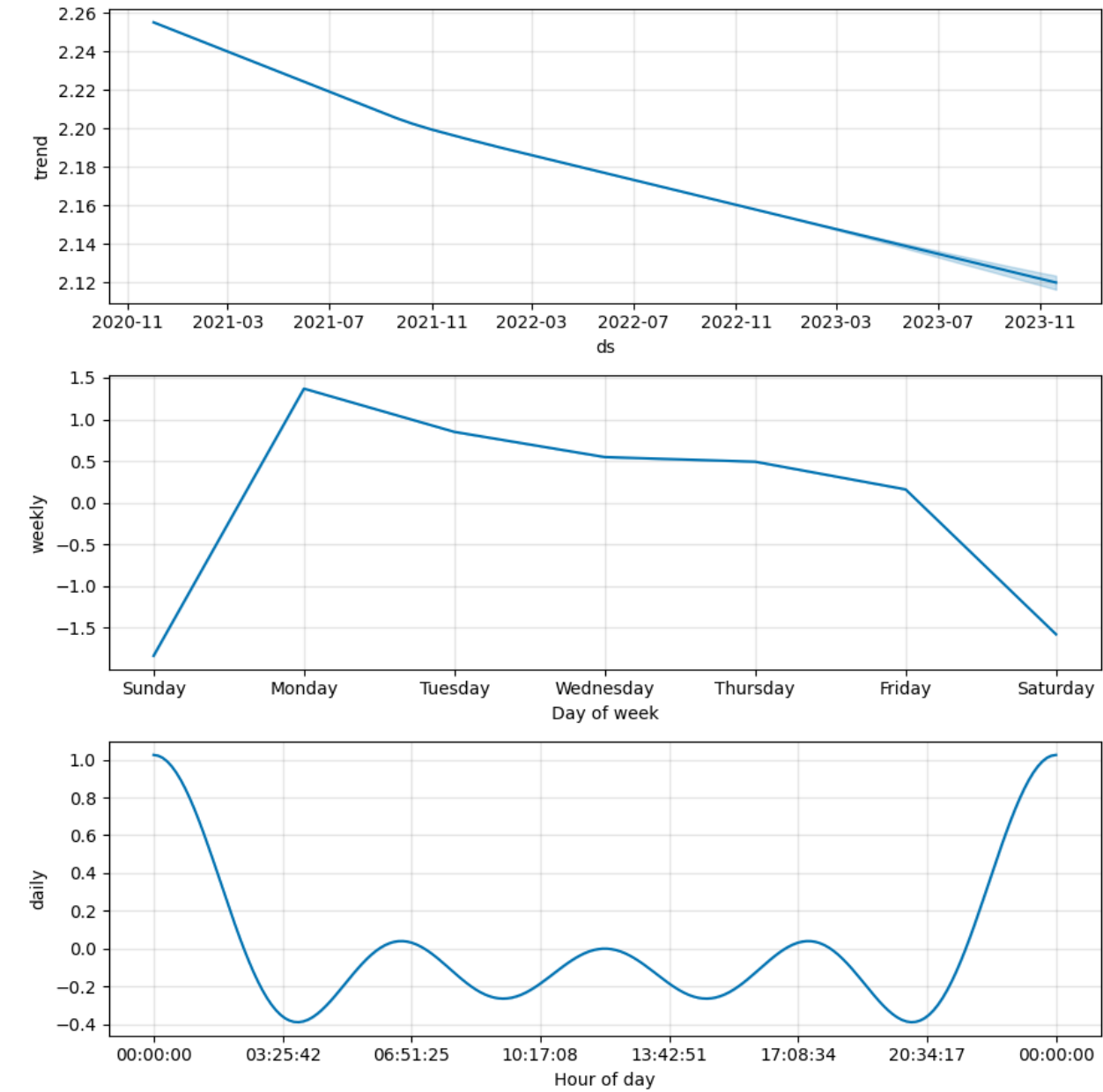Forecast Components of Created Issues

Timeseries Forecasting of Closed Issues using Facebook/Prophet based on past months
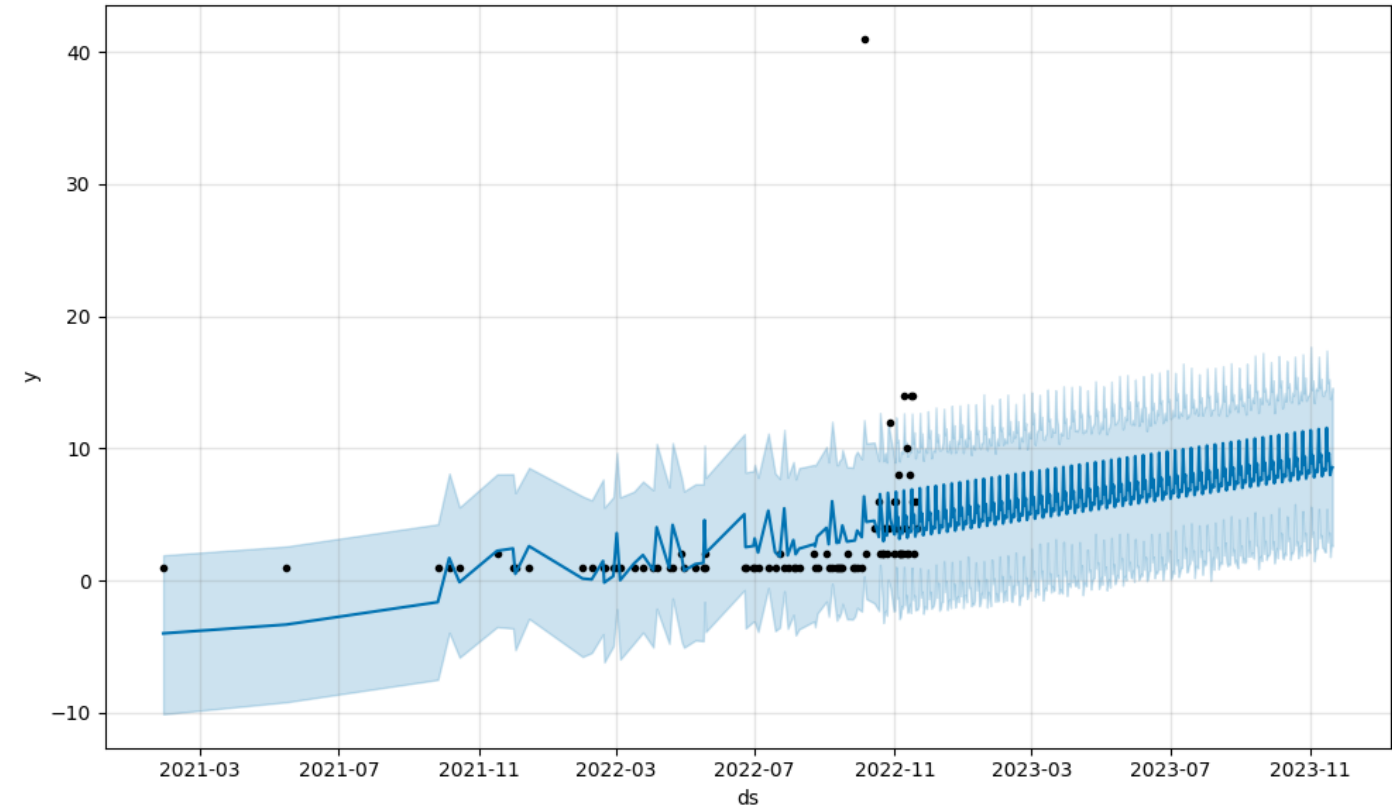
Forecast of Closed Issues

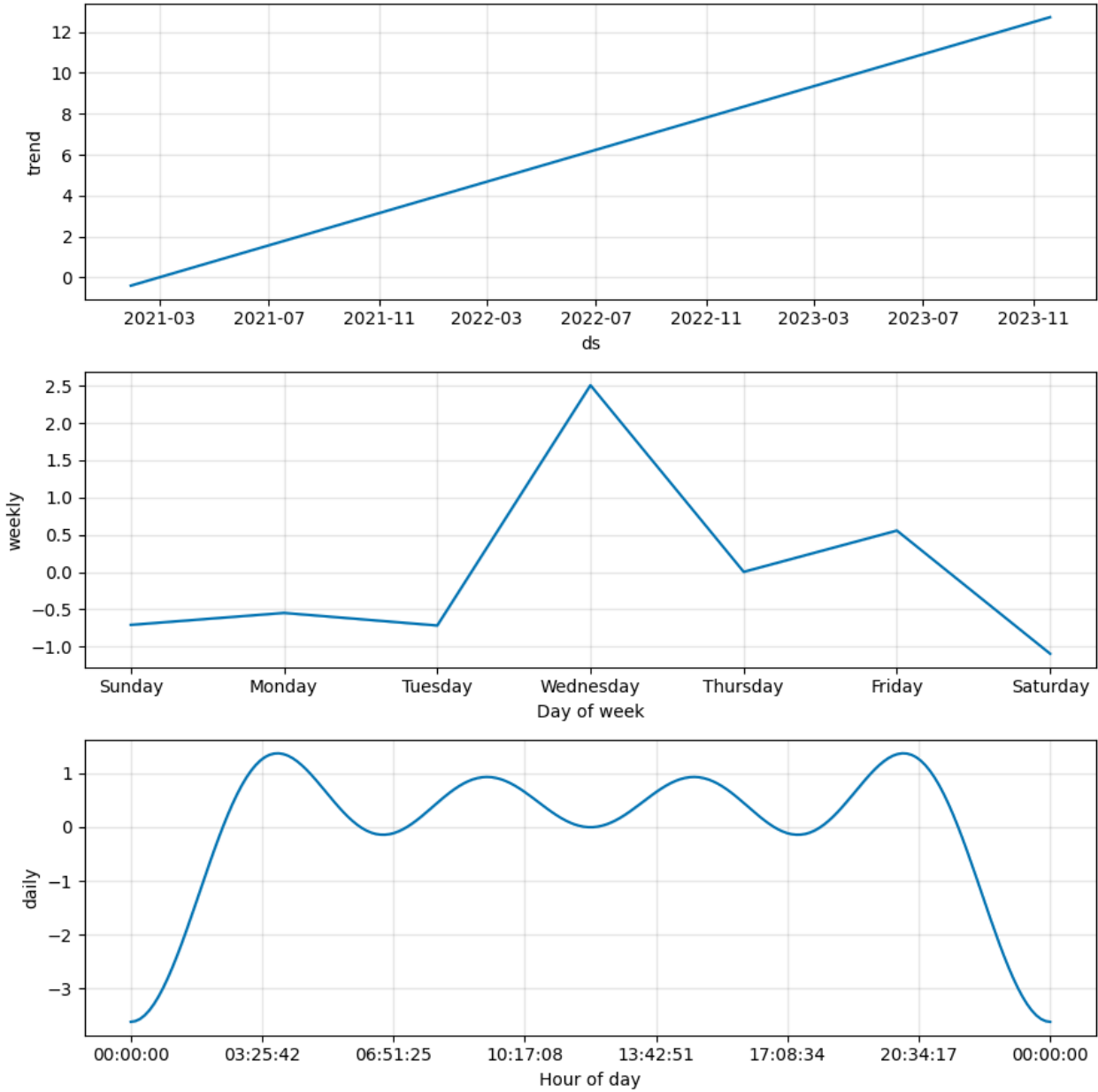
Forecast Components of Closed Issues

Timeseries Forecasting of Pull Request using Facebook/Prophet based on past months
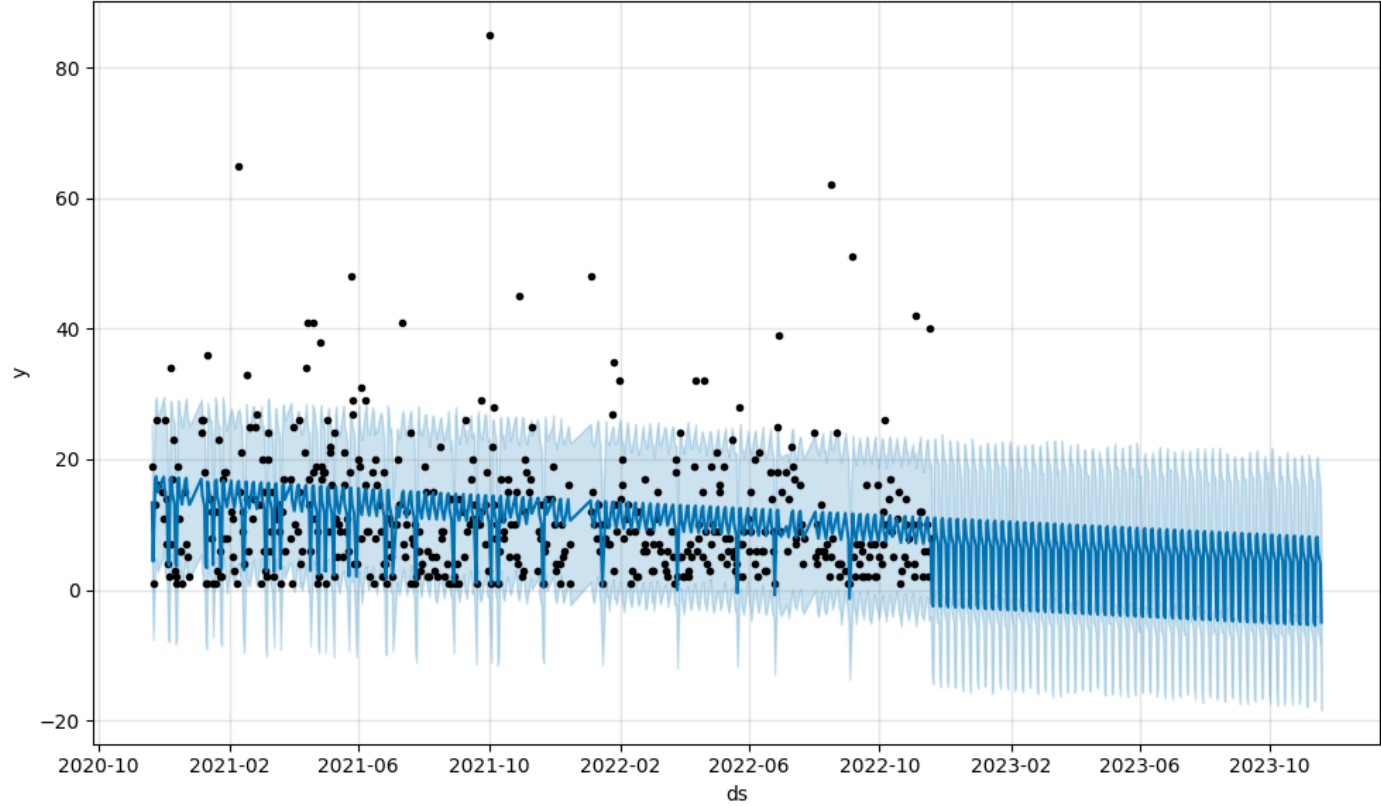
Forecast of Pull Request

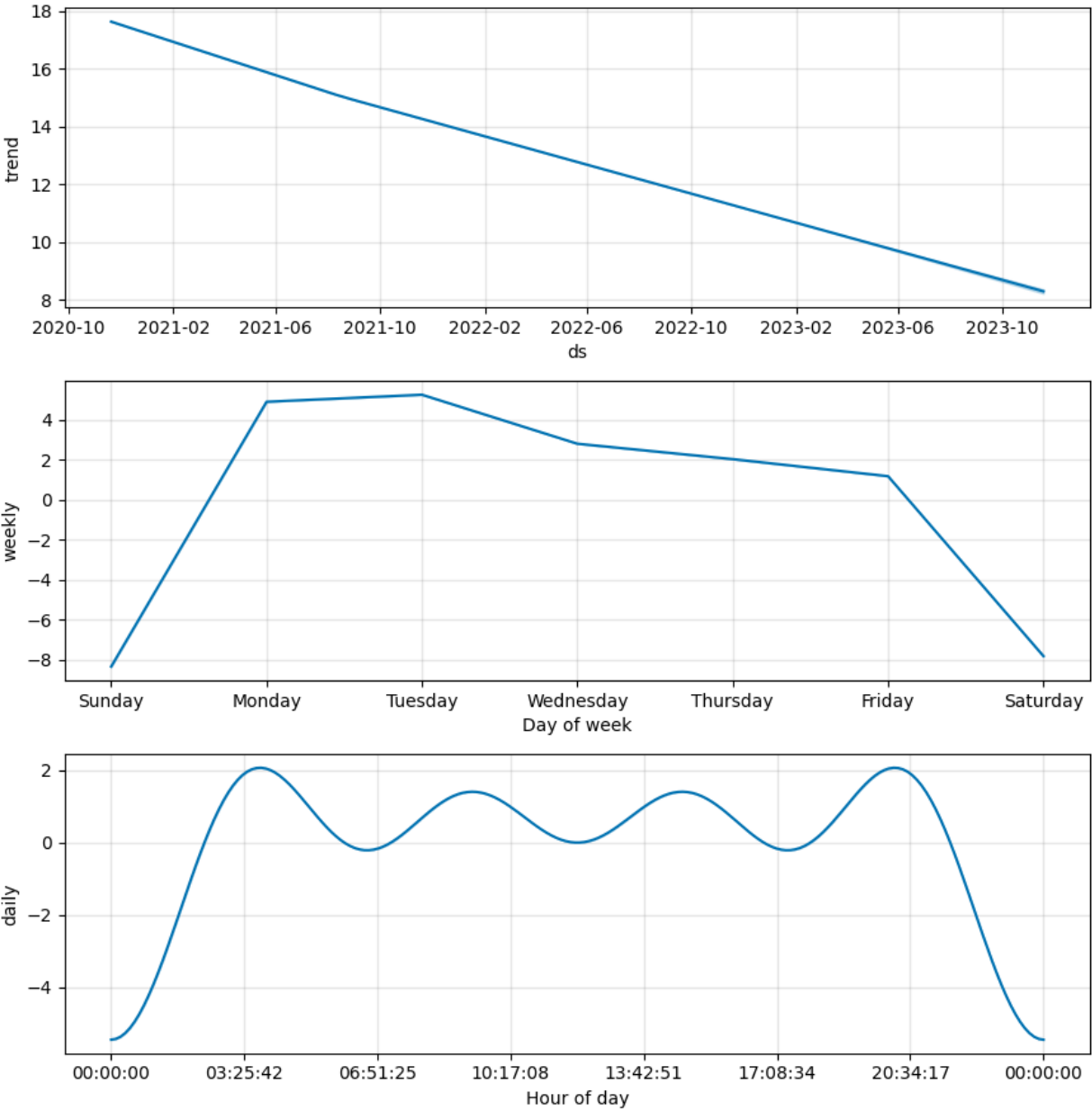Forecast Components of Pull Request

Timeseries Forecasting of Commits using Facebook/Prophet based on past months
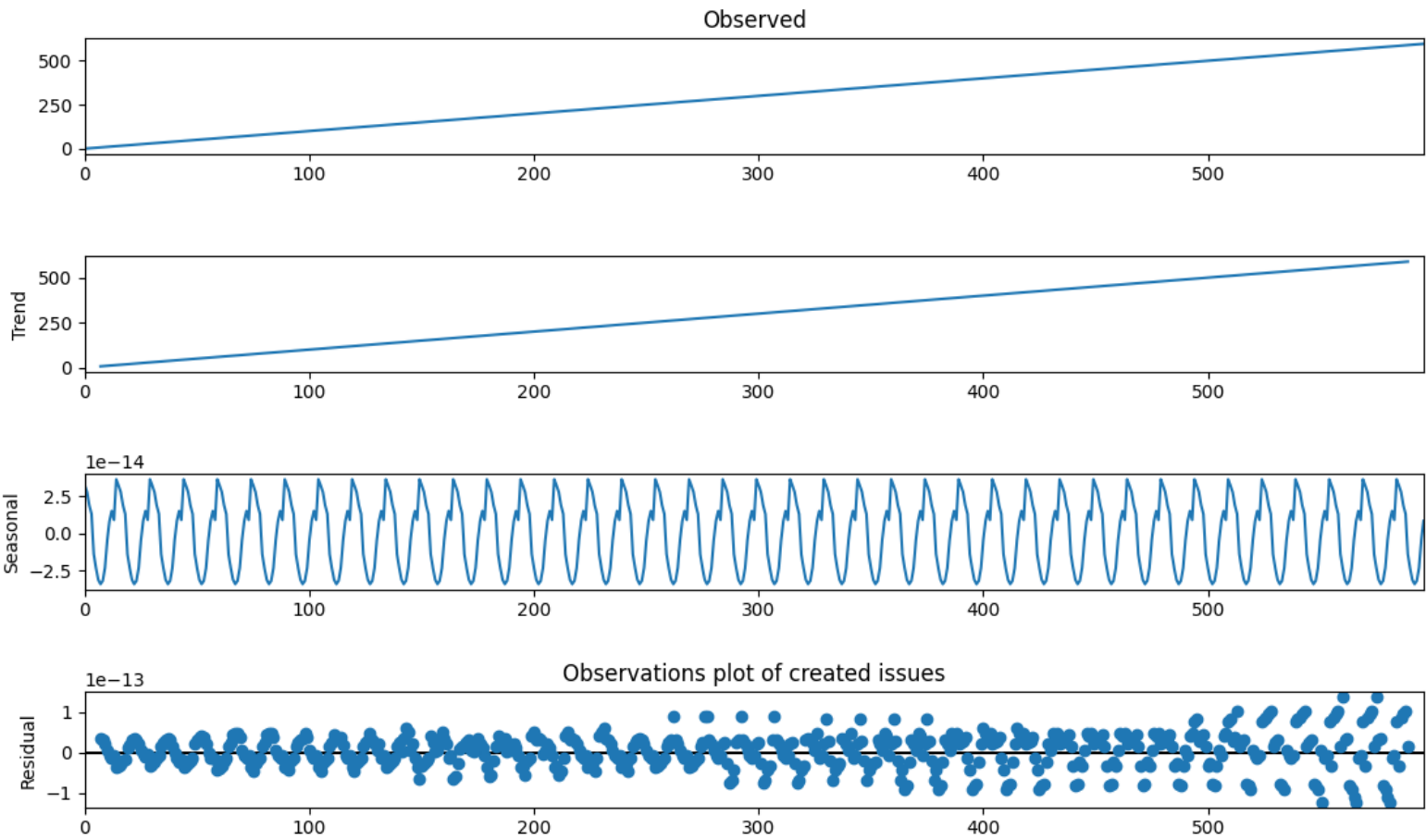
Forecast of Commits

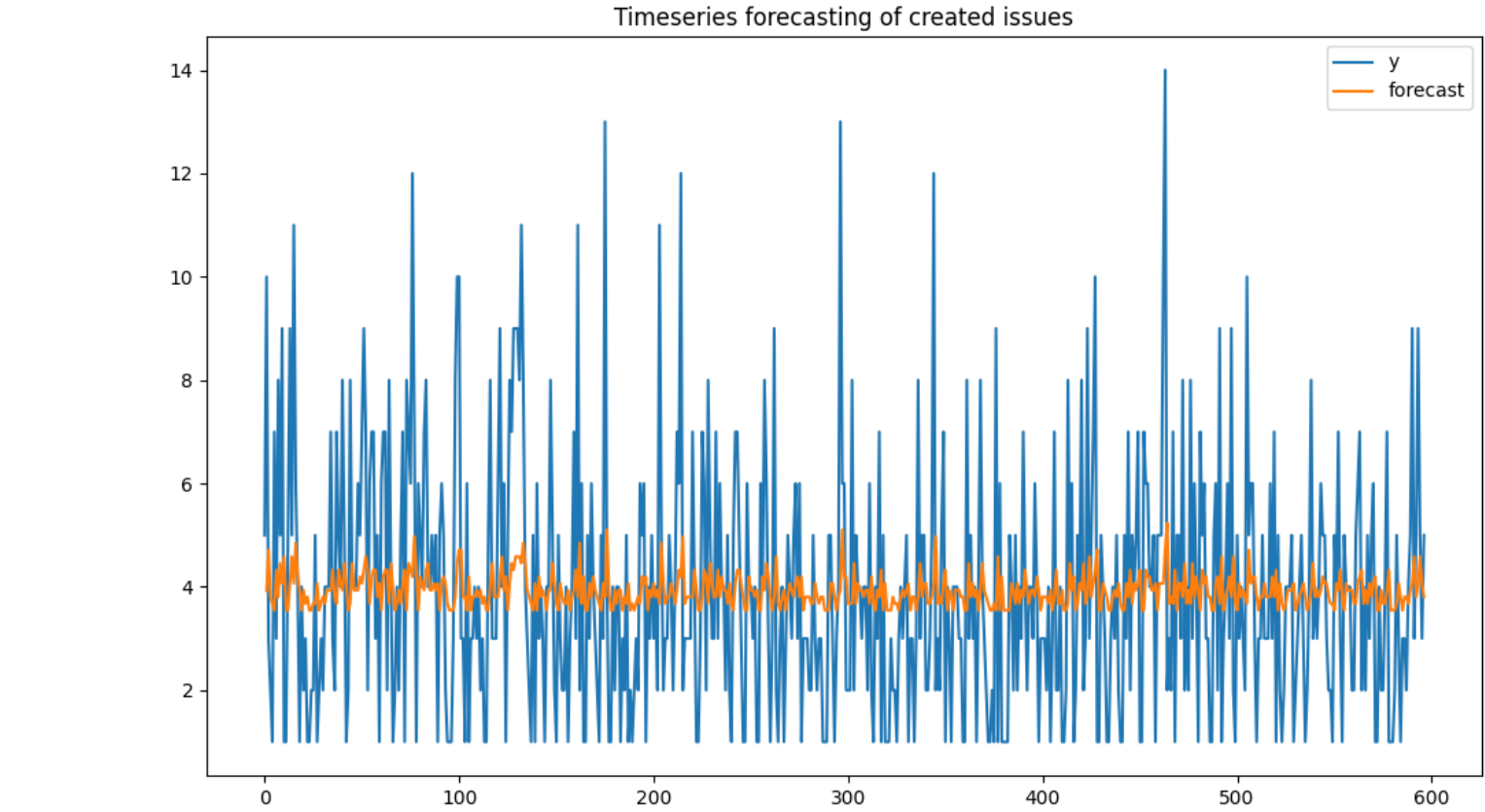Forecast Components of Commits

Timeseries Forecasting of Created Issues using StatsModel based on past months
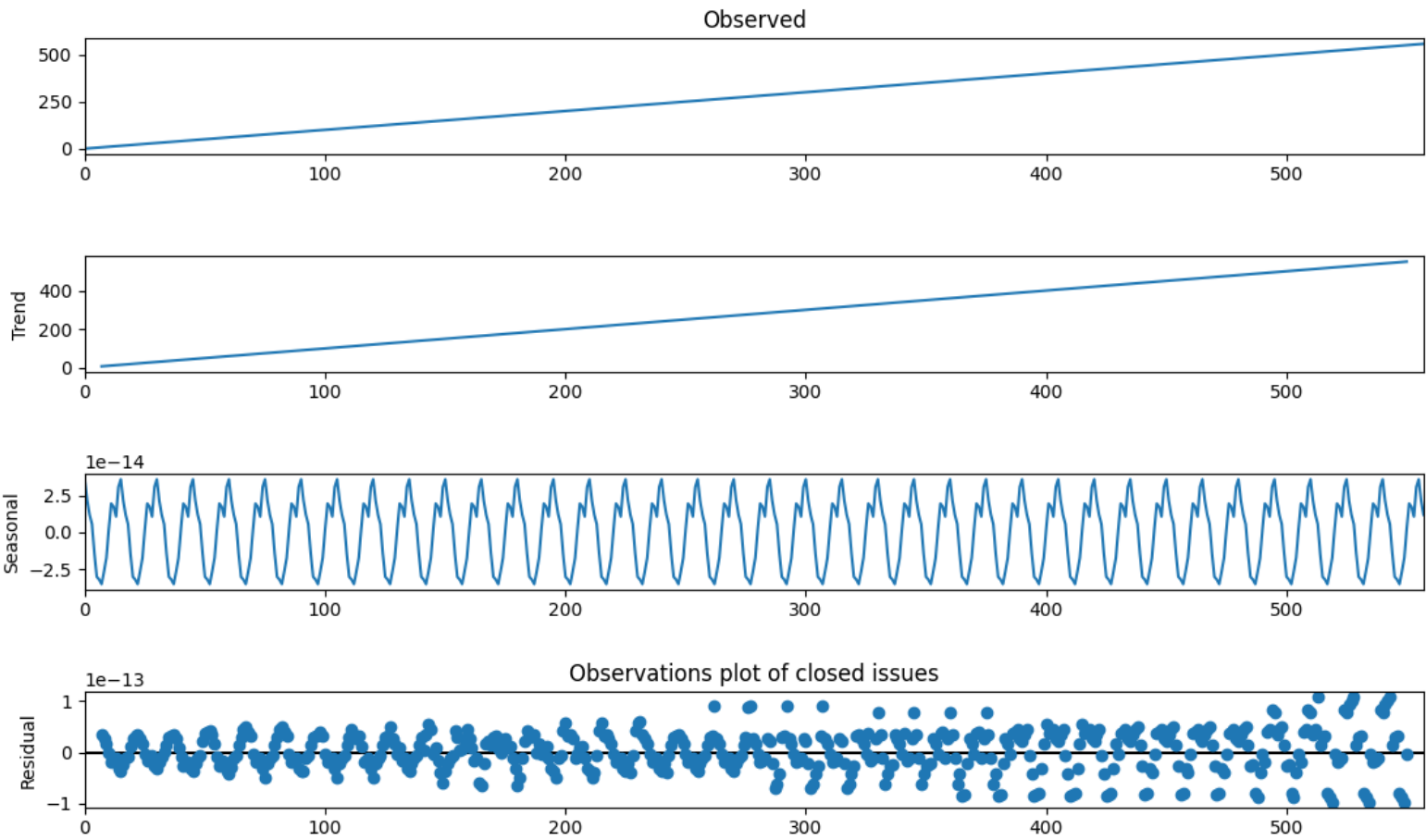
Observation Graph of Created Issues

Time Series Forecasting of Created Issues

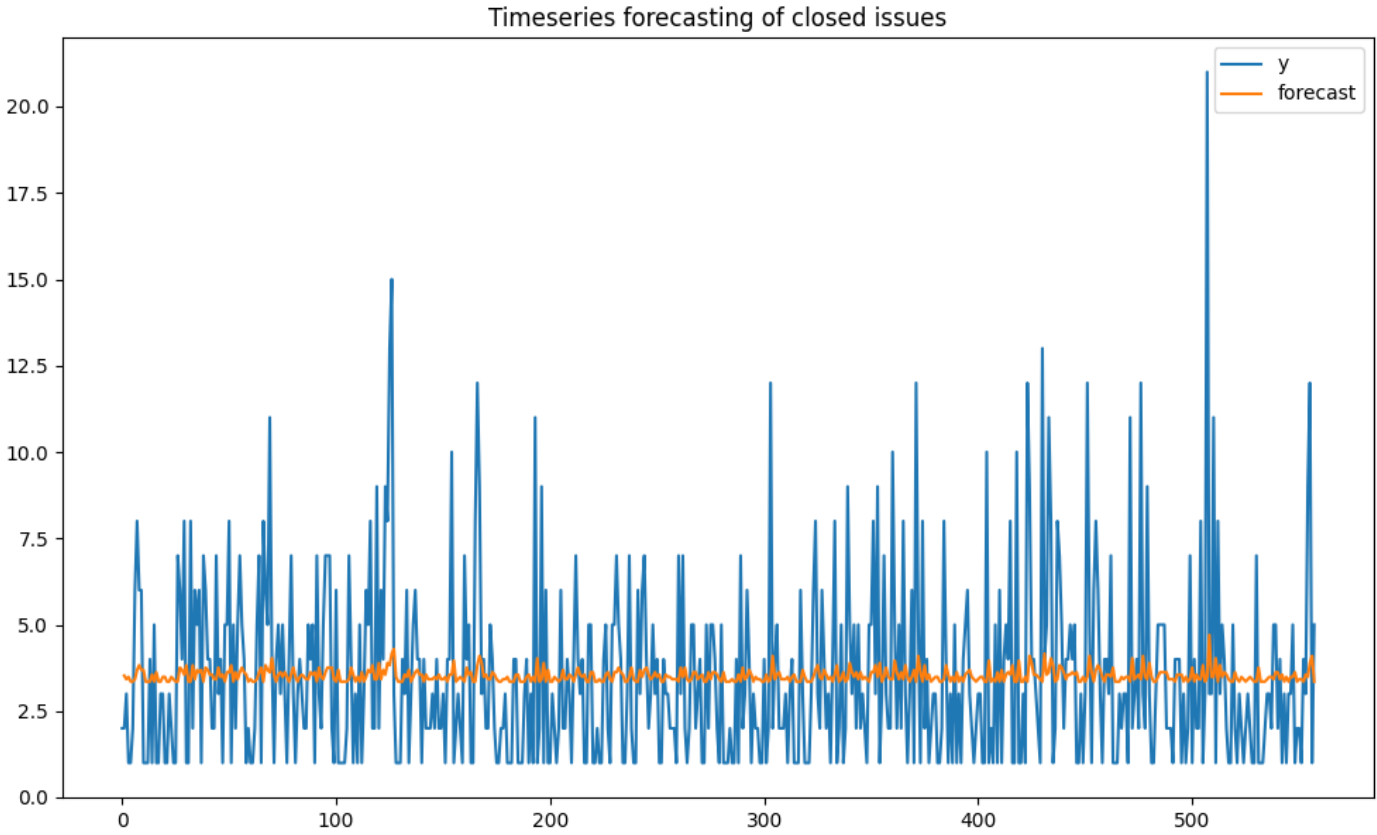## Timeseries forecasting of created issues

Timeseries Forecasting of Closed Issues using StatsModel based on past months

Observation Graph of Closed Issues

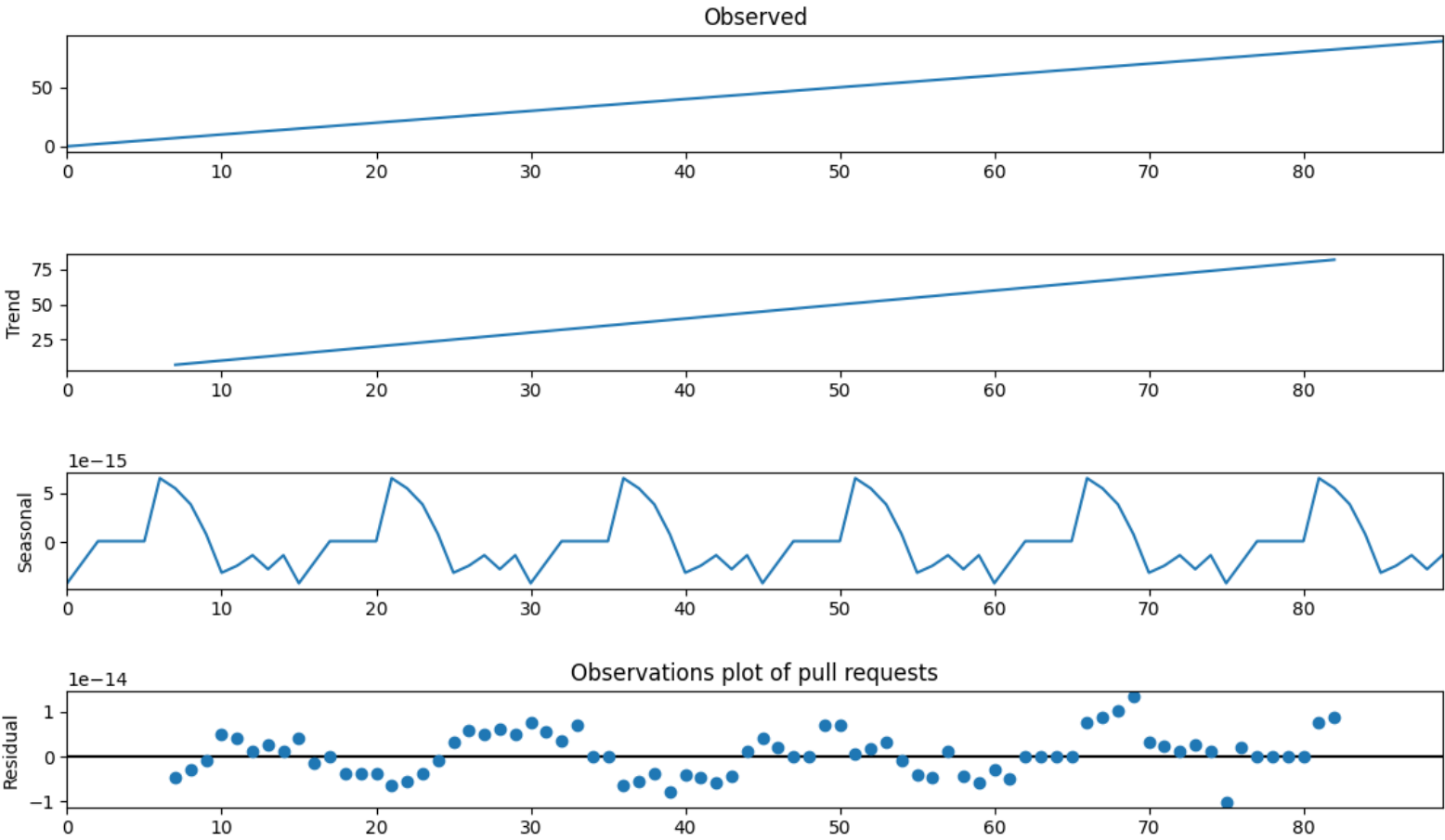Time Series Forecasting of Closed Issues

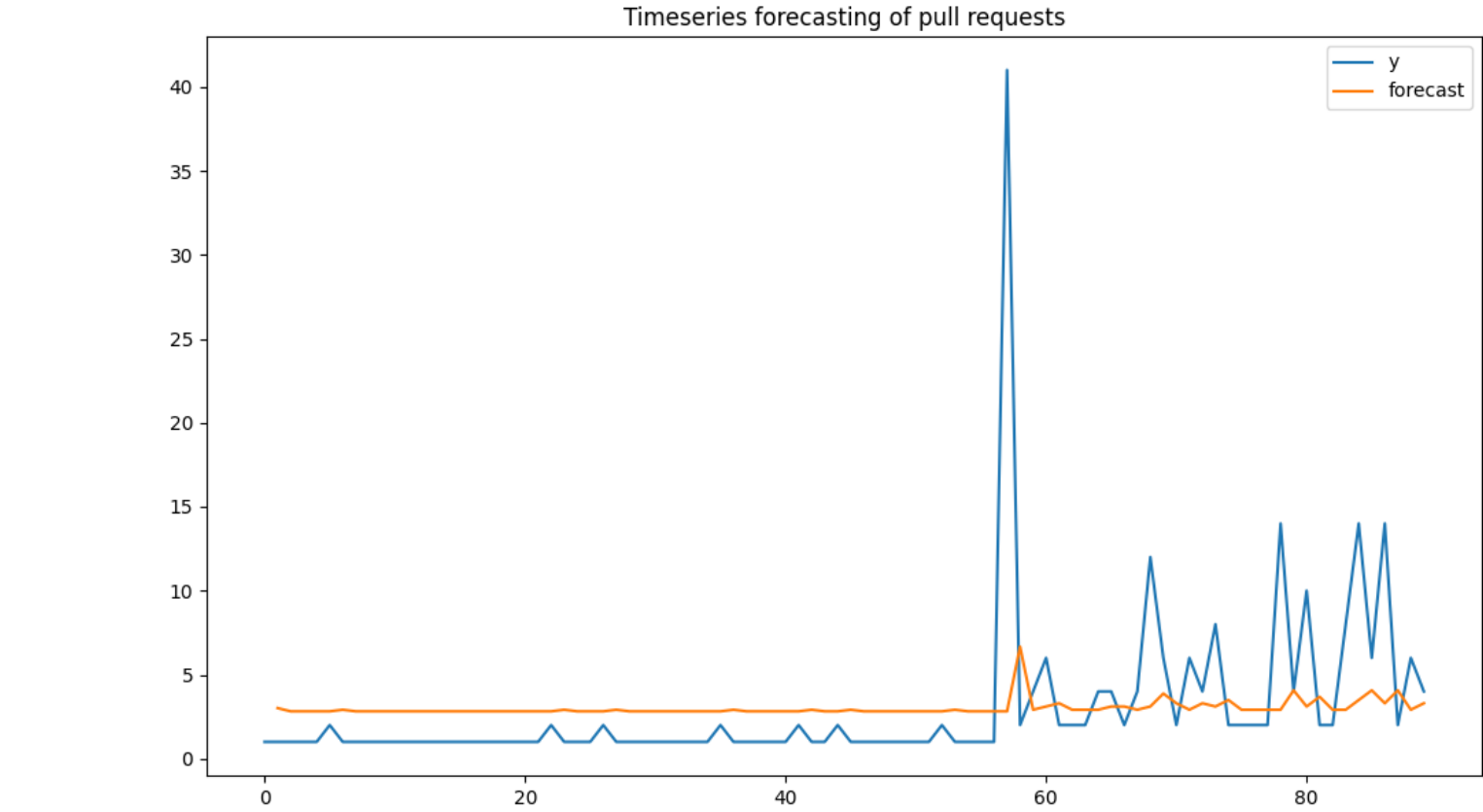## Timeseries forecasting of closed issues

Timeseries Forecasting of Pull Request Issues using StatsModel based on past months
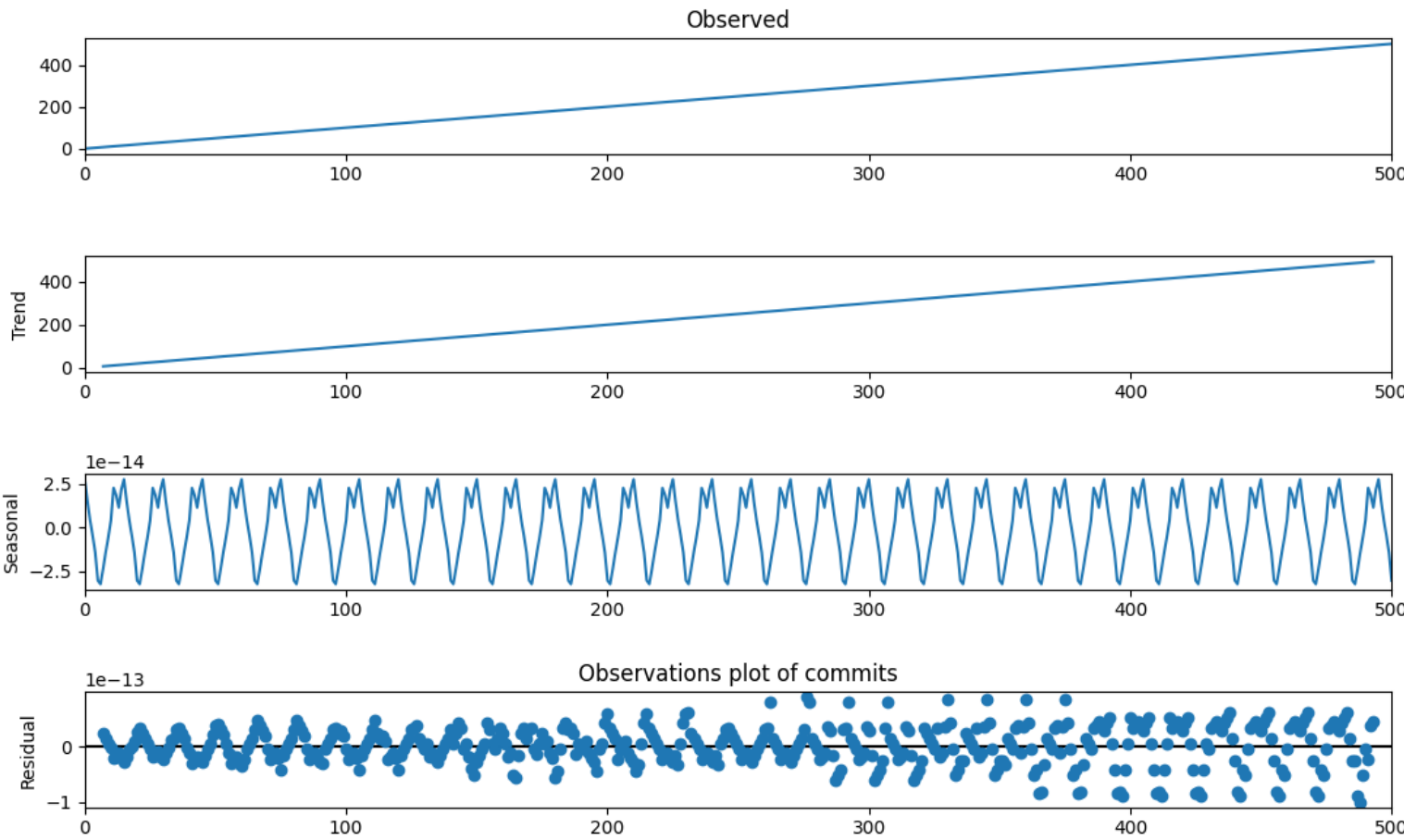
Observation Graph of Pull Request Issues

Time Series Forecasting of Pull Request Issues

Timeseries forecasting of pull requests

Timeseries Forecasting of Commits Issues using StatsModel based on past months

Observation Graph of Commits Issues

Time Series Forecasting of Commits Issues

Timeseries forecasting of commits