

Documentation.pdf x flight delay analysis - Jupyter No. x 127.0.0.1:5000

127.0.0.1:5000

## Prediction of Flight Delay

Enter the Flight Number : 1399

Month : 1

Day of Month : 4

Day of Week : 5

origin : MSP

destination : JFK

Scheduled Departure Time : 1

Scheduled Arrival Time : 22

Actual Departure Time : 1

SUBMIT

ENG IN 10:04 04-02-2023

Documentation.pdf x flight delay analysis - Jupyter No. x localhost:5000/prediction

localhost:5000/prediction

## Prediction of Flight Delay

Enter the Flight Number :

Month :

Day of Month :

Day of Week :

origin : MSP

destination : MSP

Scheduled Departure Time :

Scheduled Arrival Time :

Actual Departure Time :

SUBMIT

The Flight will be on time

ENG IN 10:05 04-02-2023

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127.0.0.1:5000

## Prediction of Flight Delay

Enter the Flight Number : 1239

Month : 2

Day of Month : 4

Day of Week : 1

origin : MSP

destination : SEA

Scheduled Departure Time : 30

Scheduled Arrival Time : 32

Actual Departure Time : 12

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ENG IN 10:10 04-02-2023

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localhost:5000/prediction

## Prediction of Flight Delay

Enter the Flight Number :

Month :

Day of Month :

Day of Week :

origin : MSP

destination : MSP

Scheduled Departure Time :

Scheduled Arrival Time :

Actual Departure Time :

SUBMIT

The Flight will be delayed

ENG IN 10:09 04-02-2023