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Predict

Flight Price Prediction

Based on the given input, we can get the flight Price as 4824.76 INR.



Flight Price Prediction

Airline	<input type="text" value="Air India"/>
Source	<input type="text" value="Banglore"/>
Destination	<input type="text" value="Chennai"/>
Dep Date	<input type="text" value="29"/>
Dep Month	<input type="text" value="6"/>
Dep Year	<input type="text" value="2023"/>
Dep Time in Hour	<input type="text" value="6"/>
Dep Time in mins	<input type="text" value="30"/>
Arrival Time	<input type="text" value="8.30"/>
Arrival hour	<input type="text" value="8"/>
Arrival time in mins	<input type="text" value="30"/>

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Flight Price Prediction

Airline

Air India

Source

Banglore

Destination

Chennai

Dep Date

29

Dep Month

6

Dep Year

2023

Dep Time in Hour

6

Dep Time in mins

30

Arrival Time

8.30

Arrival hour

8

Arrival time in mins

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Flight Price Prediction

The objective of this article is to predict flight prices given the various parameters. This will be regression problem since the target or dependent variable is the price (continuous numeric value). Nowadays, the number of people using flights has increased significantly. It is difficult for airlines to maintain prices since prices change dynamically due to different conditions. That's why we will try to use machine learning to solve this problem. This can help airlines by predicting what prices they can maintain. It can help customers to predict future flight prices and plan their journey accordingly.

