

WIFEFRAME DOCUMENTS

Flight Fare Prediction

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1 Document Version Control:

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1.0	10 December 2022	Sourav Dey	

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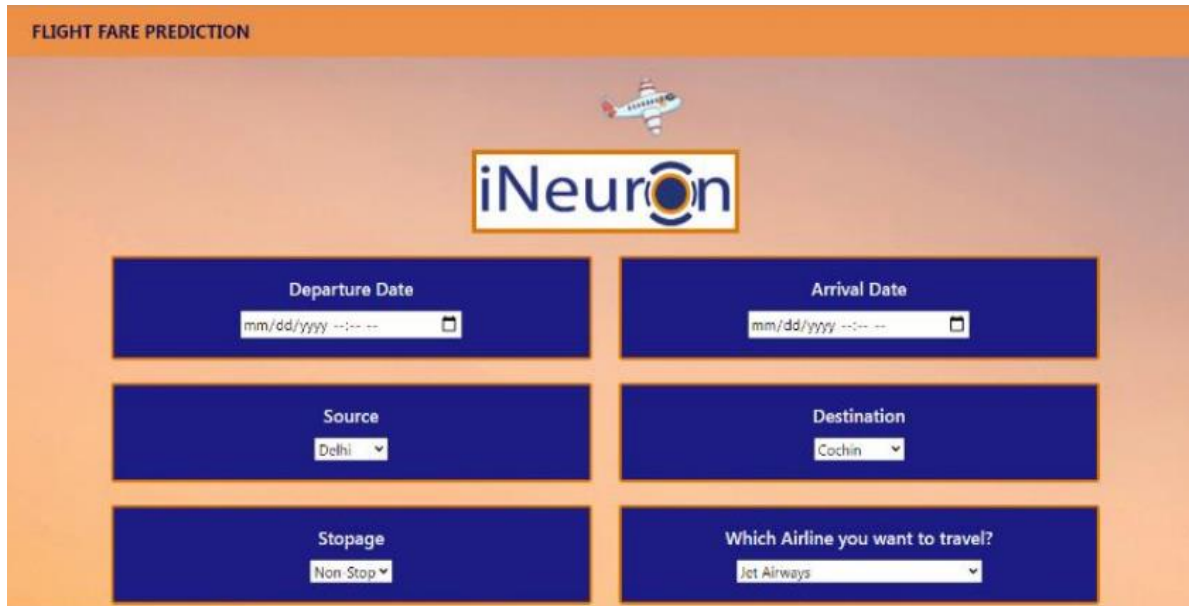
1.HOME PAGE

1.1 How to enter Input Values?

1.2 Result

1.HOME PAGE

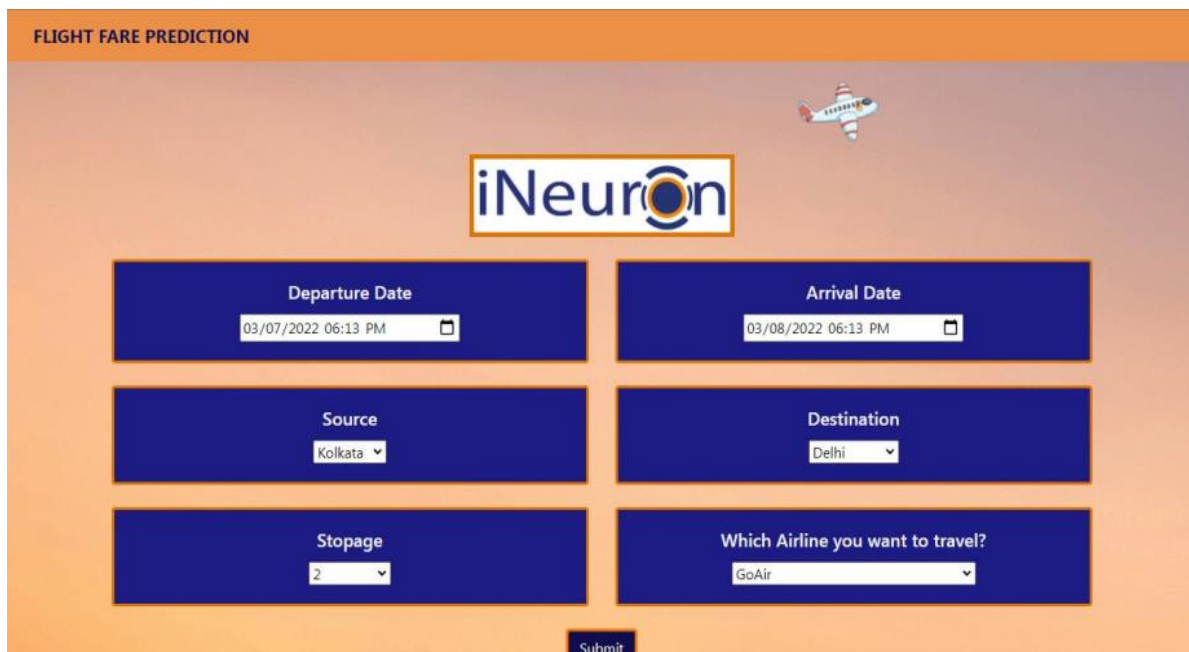
We have created home page section in such a way that user will feel very easy to interact with our product. Here is how our home page is



The screenshot shows the 'iNeuron' logo at the top center, with a small airplane icon above it. Below the logo are six input fields arranged in a 3x2 grid. The top row contains 'Departure Date' and 'Arrival Date' fields, both with placeholder text 'mm/dd/yyyy --:-- --' and a calendar icon. The second row contains 'Source' and 'Destination' dropdown menus, both showing 'Delhi' and 'Cochin' respectively. The third row contains 'Stopage' and 'Which Airline you want to travel?' dropdown menus, both showing 'Non-Stop' and 'Jet Airways' respectively. The entire form is set against a light orange background with a darker orange header and footer.

1.1 How to enter Input Values?


Ans) User Need to add to add the data for departure and arrival date. Source and destination data, and lastly need to add Stoppage and Arline.



This screenshot shows the same 'iNeuron' flight fare prediction form, but with the input fields filled. The 'Departure Date' field now shows '03/07/2022 06:13 PM' and the 'Arrival Date' field shows '03/08/2022 06:13 PM'. The 'Source' dropdown is set to 'Kolkata' and the 'Destination' dropdown is set to 'Delhi'. The 'Stopage' dropdown is set to '2' and the 'Which Airline you want to travel?' dropdown is set to 'GoAir'. A 'Submit' button is visible at the bottom center of the form. The layout and styling are consistent with the previous screenshot.

1.2 Result?

Ans) After processing the data model will predict the result as you can see below



Departure Date

Arrival Date

Source

Destination

Stopage

Which Airline you want to travel?

Your Flight price is Rs. 10984.73