

Wireframe

Flight Fare prediction

Revision Number – 1.0

Last Date of Revision – 14/12/2022

Anwesha Das

Document Version Control

Date	Version	Description	Author
11-12-2022	1.0	Abstract, User Interface	Anwesha Das
13-12-2022	1.0	User Input	Anwesha Das
14-12-2022	1.0	Result Page	Anwesha Das

Table of Contents

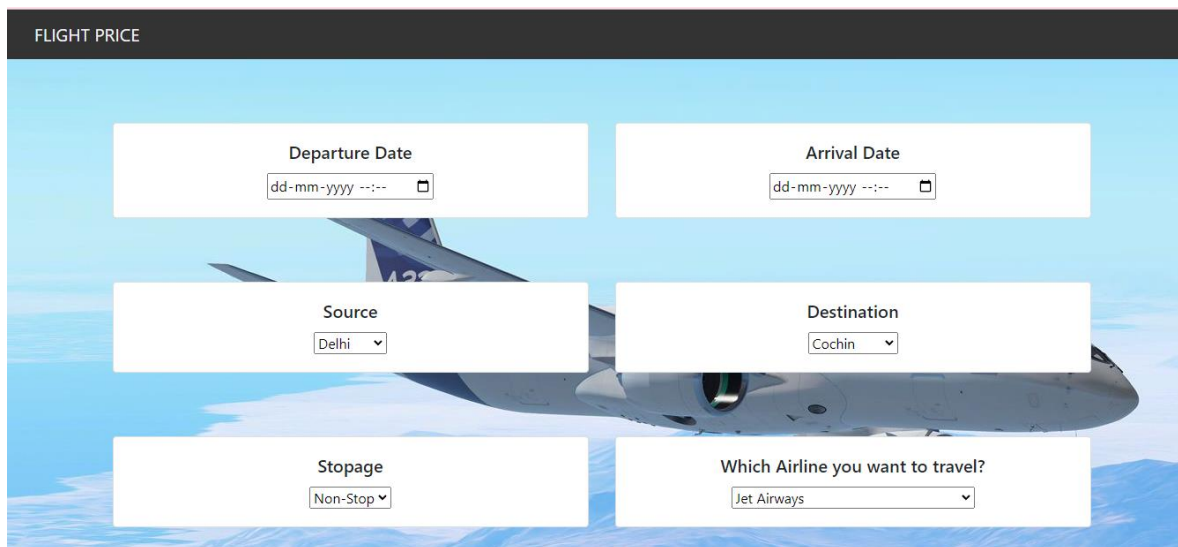
Abstract	4
1. Web interface.....	5
2 USER INPUT.....	6
3. RESULT PAGE.....	7

Abstract

The recent international things had a large impact on the aviation sector because of several reasons. This documentation is all about the user interface wireframe; here the home page of our flight fare prediction project is explained.

1. Web interface

Our web page is one single interface where both input from the user and the prediction is displayed.



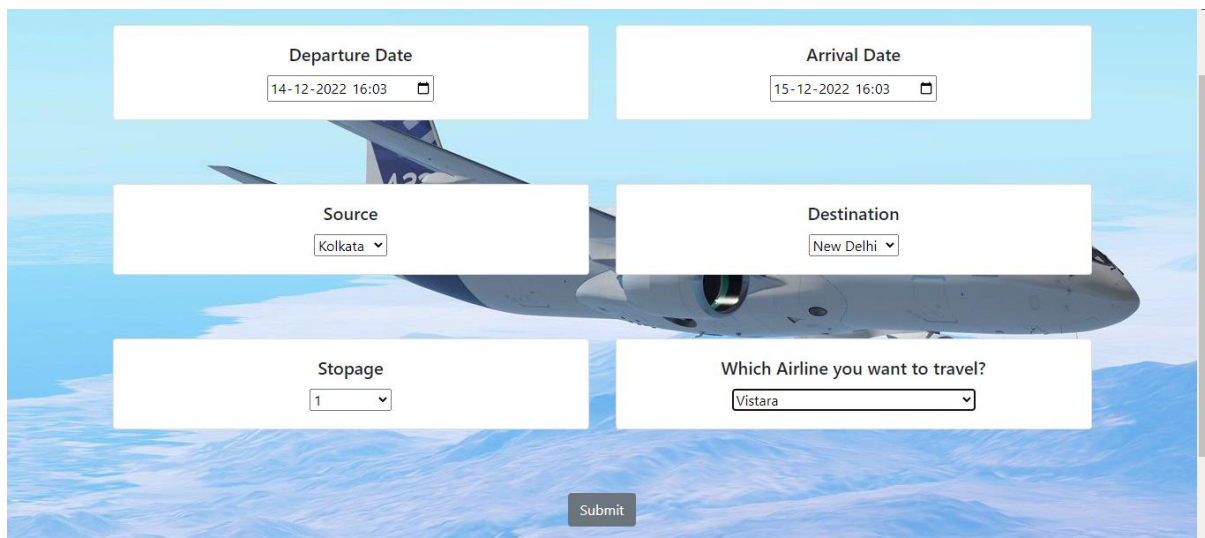
The screenshot shows a web interface titled "FLIGHT PRICE" in a dark header. The background is a light blue sky with a white airplane flying over clouds. The interface contains six input fields arranged in a 3x2 grid:

- Departure Date:** A text input field with a placeholder "dd-mm-yyyy --:--" and a calendar icon.
- Arrival Date:** A text input field with a placeholder "dd-mm-yyyy --:--" and a calendar icon.
- Source:** A dropdown menu with "Delhi" selected.
- Destination:** A dropdown menu with "Cochin" selected.
- Stopage:** A dropdown menu with "Non-Stop" selected.
- Which Airline you want to travel?:** A dropdown menu with "Jet Airways" selected.

2 USER INPUT

Whenever the user hits our URL, they first see the user input page here they have to provide the information like:

- Every user input has its own dropdown where the user can select their input.
- After providing the required input and pressing the submit button, the page refreshes and displays the output



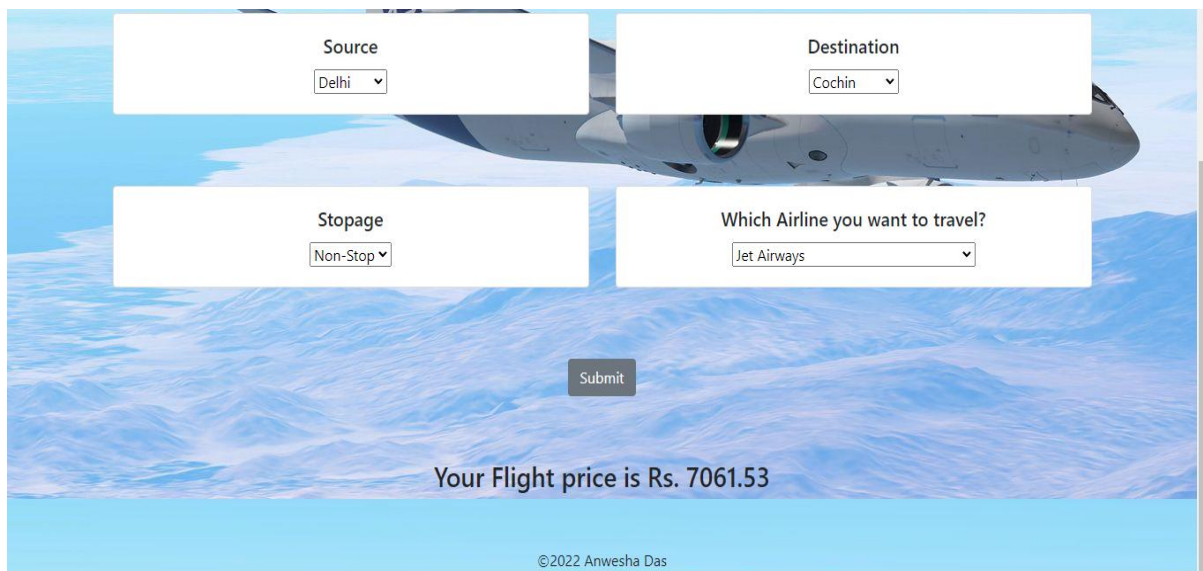
The screenshot shows a flight booking form with the following fields:

- Departure Date:** 14-12-2022 16:03
- Arrival Date:** 15-12-2022 16:03
- Source:** Kolkata
- Destination:** New Delhi
- Stopage:** 1
- Which Airline you want to travel?:** Vistara

A **Submit** button is located at the bottom center of the form.

3. RESULT PAGE

After the user hits the submit button the page gets refreshed and the results are being displayed in the highlighted area in the above frame. The user can refill all the inputs in same page and get the results in the same way.



The screenshot shows a web form for flight booking. The form has four input fields arranged in a 2x2 grid. The top-left field is labeled 'Source' and has a dropdown menu with 'Delhi' selected. The top-right field is labeled 'Destination' and has a dropdown menu with 'Cochin' selected. The bottom-left field is labeled 'Stoppage' and has a dropdown menu with 'Non-Stop' selected. The bottom-right field is labeled 'Which Airline you want to travel?' and has a dropdown menu with 'Jet Airways' selected. Below these fields is a 'Submit' button. At the bottom of the form, the text 'Your Flight price is Rs. 7061.53' is displayed. The background of the form is a light blue sky with white clouds and a white airplane flying over them. The copyright notice '©2022 Anwesha Das' is visible at the bottom right of the form.

Source	Destination
Delhi	Cochin

Stoppage	Which Airline you want to travel?
Non-Stop	Jet Airways

Submit

Your Flight price is Rs. 7061.53

©2022 Anwesha Das