

Wireframe

Flight Fare Prediction

By

Vishal Patil

Contents

Abstract	3
Web Interface	4
User Input	5
Result Page	6

Abstract

The recent international events 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 with proper input.

1. Web Interface

- Our web page is an interface where input is taken from the user and the prediction is displayed.

-

FLIGHT FARE PREDICTION

Departure Date
dd-mm-yyyy --:--

Arrival Date
dd-mm-yyyy --:--

Source
Delhi

Destination
Cochin

Stopage
Non-Stop

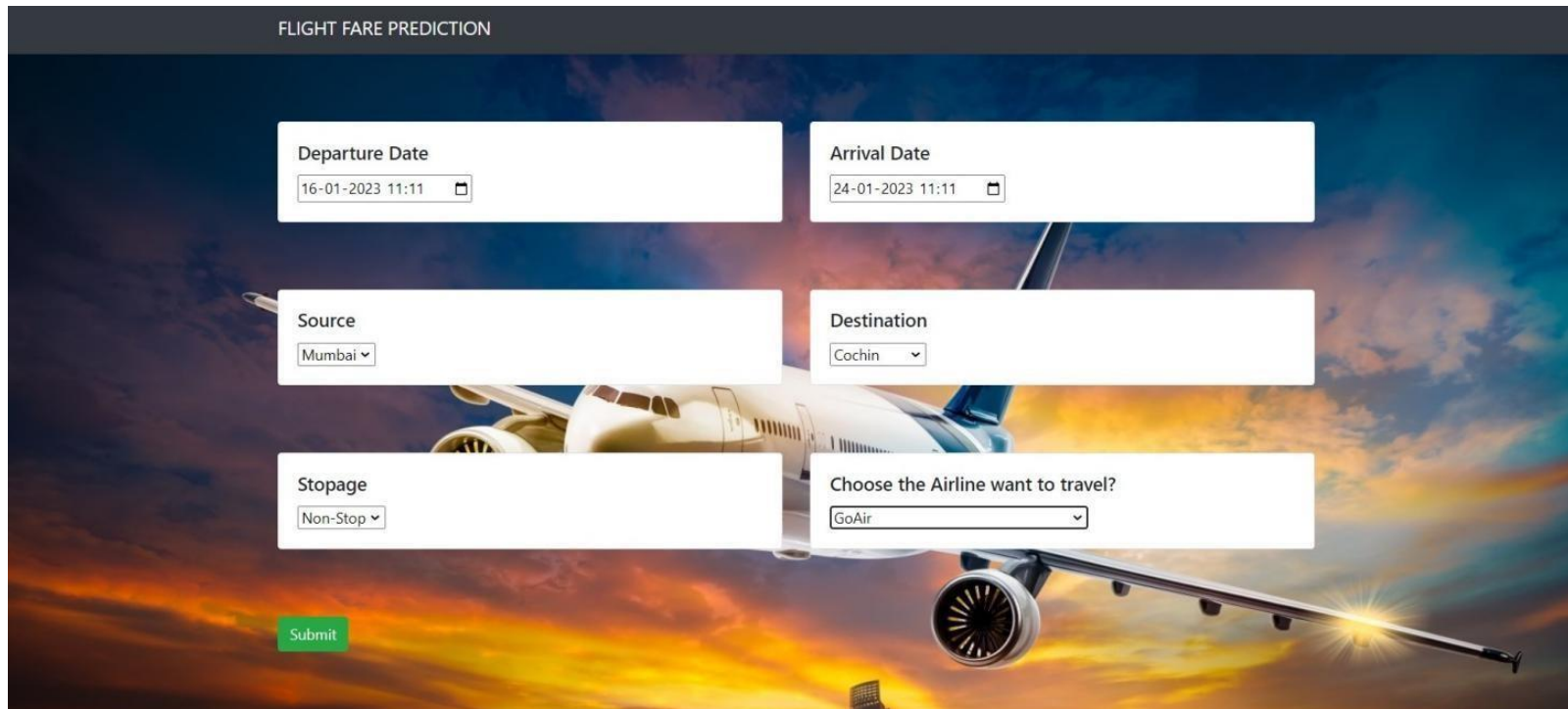
Choose the Airline want to travel?
Jet Airways

Submit

2. User Input

Whenever the user hits our URL, they first see the user input page here they must 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.

A screenshot of a web form titled "FLIGHT FARE PREDICTION" set against a background image of a commercial airplane flying over a sunset sky. The form contains six input fields arranged in a 3x2 grid. The top row has "Departure Date" and "Arrival Date", both with date and time pickers showing "16-01-2023 11:11" and "24-01-2023 11:11" respectively. The middle row has "Source" and "Destination", both with dropdown menus showing "Mumbai" and "Cochin". The bottom row has "Stopage" and "Choose the Airline want to travel?", both with dropdown menus showing "Non-Stop" and "GoAir". A green "Submit" button is located at the bottom left of the form area.

FLIGHT FARE PREDICTION

Departure Date
16-01-2023 11:11

Arrival Date
24-01-2023 11:11

Source
Mumbai

Destination
Cochin

Stopage
Non-Stop

Choose the Airline want to travel?
GoAir

Submit

3. Result Page

FLIGHT FARE PREDICTION

Departure Date
dd-mm-yyyy --:--

Arrival Date
dd-mm-yyyy --:--

Source
Delhi

Destination
Cochin

Stopage
Non-Stop

Choose the Airline want to travel?
Jet Airways

Submit

Your Flight Price is Rs. **6647.36**

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