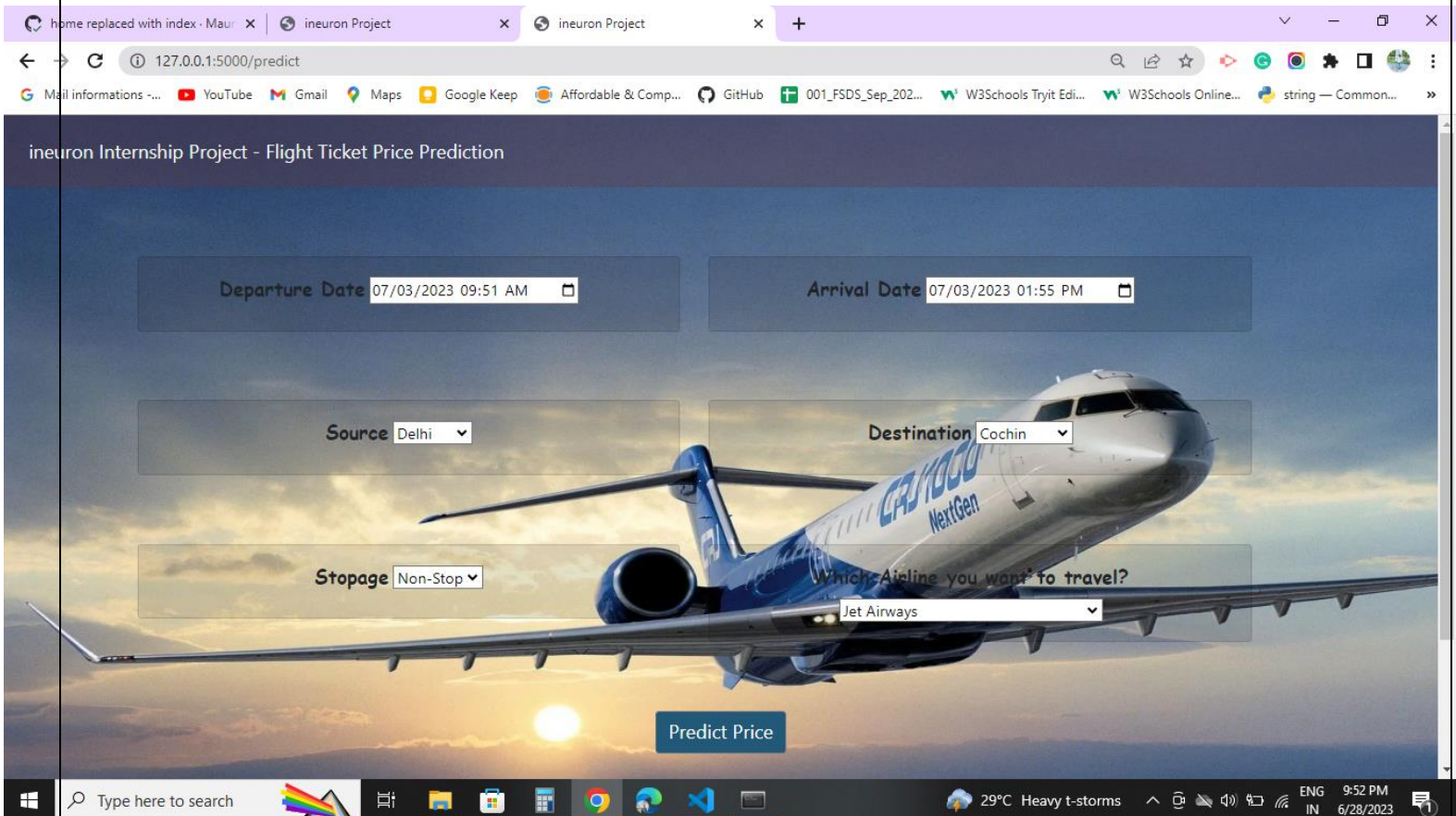


Wireframe Documentation Flight Price Prediction

1. User can see below homepage when they come to the website



2. User can fill the form by selecting from the drag down menu.

ineuron Internship Project - Flight Ticket Price Prediction

Departure Date 07/03/2023 09:51 AM

Arrival Date 07/03/2023 01:55 PM

Source Delhi

Destination Cochin

Stopage Non-Stop

Which Airline you want to travel?
Jet Airways

Predict Price

3. User can predict the Flight Price.

The screenshot shows a web browser window displaying a flight prediction application. The background image is a blue and white airplane flying over a sunset sky. The application interface includes the following elements:

- Departure Date:** A text input field with a date picker icon, showing the format mm/dd/yyyy --:-- --.
- Arrival Date:** A text input field with a date picker icon, showing the format mm/dd/yyyy --:-- --.
- 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.
- Predict Price:** A blue button.
- Total Fare is Rs. 5521.56:** The result displayed below the button.

The browser's address bar shows the URL `127.0.0.1:5000/predict`. The Windows taskbar at the bottom shows the search bar, task view, and various application icons, along with system information: 27°C Cloudy, 11:57 PM, 6/28/2023.