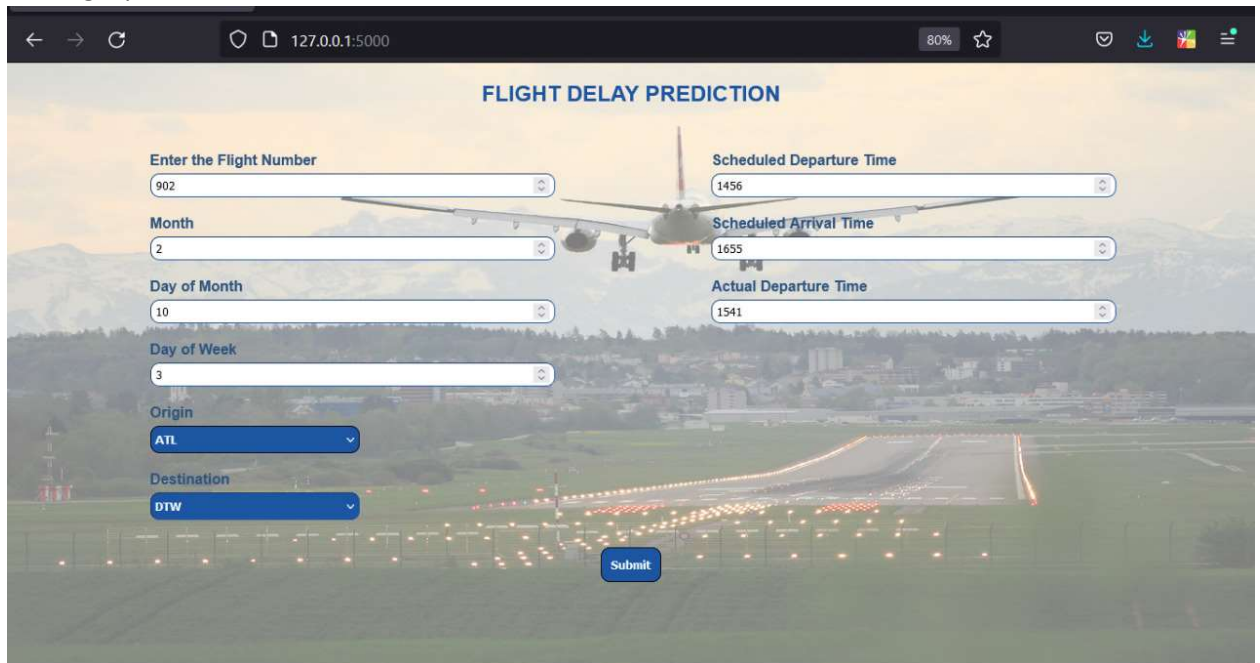


DATE	19/11/2022
TEAM ID	PNT2022TMID17945
PROJECT TITLE	Flight Delay Prediction using Machine learning

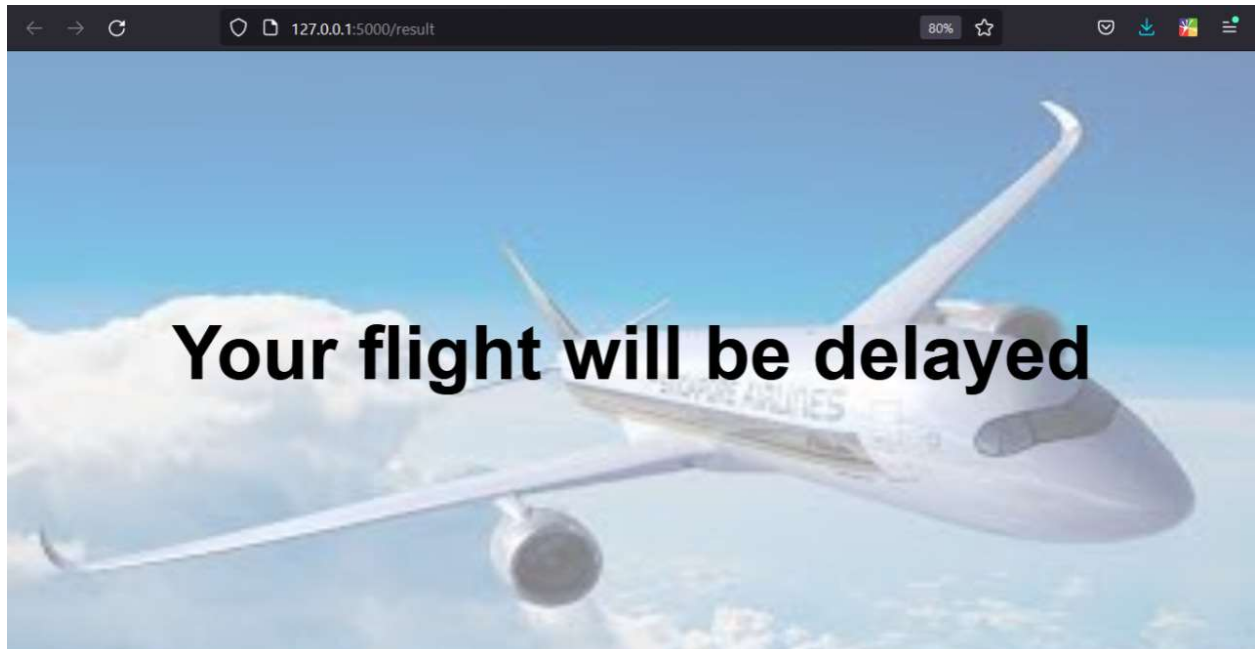
1) Getting input from user



The screenshot shows a web browser window displaying a flight delay prediction application. The browser's address bar shows the URL 127.0.0.1:5000. The application title is "FLIGHT DELAY PREDICTION". The interface features a background image of an airport runway at night. The form includes the following fields and controls:

- Enter the Flight Number:** A text input field containing the value "902".
- Month:** A dropdown menu showing the value "2".
- Day of Month:** A dropdown menu showing the value "10".
- Day of Week:** A dropdown menu showing the value "3".
- Origin:** A dropdown menu showing the value "ATL".
- Destination:** A dropdown menu showing the value "DTW".
- Scheduled Departure Time:** A text input field containing the value "1456".
- Scheduled Arrival Time:** A text input field containing the value "1655".
- Actual Departure Time:** A text input field containing the value "1541".
- Submit:** A blue button located at the bottom center of the form.

2) Delayed output



3) Not delayed output

