SPRINT – 4 LOGIN PAGE

Date	19 November 2022
Team ID	PNT2022TMID27643
Project Name	Flight Delay Prediction Using Machine Learning

HTML CODE

```
Index.html
<html>
<div align="center" class="log">
<head>
<meta charset="UTF-8">
<center>
<h1><br>Prediction of Flight Delay<br><br></h1>
</center>
k rel="stylesheet" href="{{ url_for('static', filename='style.css') }}">
<style>
.log{
height: 753px; width: 1536px;
background-image: url("./static/image/249456.jpg");
background-size: cover;
O Search
body {
margin: 0%;
padding: 0%;
overflow: hidden;
</style>
</head>
<body>
<form action="{{ url_for('predict') }}" method="POST"> <center>
Enter the flight number:
<input type="text" name="fname" required><br>
Month:
<input type="number" name="month" required><br>
Day of Month:
<input type="number" name="daymonth" required><br>
Day of Week:
```

```
<input type="number" name="dayweek" required><br>
Origin:
<select name="origin" required>
<option value="alt">ATL</option>
<option value="dtw">DTW</option>
<option value="sea">SEA</option>
<option value="msp">MSP</option>
<option value="jfk">JFK</option>
</select>
Destination:
<select name="destination" required> <option value="alt">ATL</option>
<option value="dtw">DTW</option>
<option value="sea">SEA</option> <option value="msp">MSP</option>
<option value="jfk">JFK</option>
</select>
Scheduled Arrival Time:
<input type="number" name="sarrivaltime" required><br></tc
Scheduled Arrival Time:
<input type="number" name="sarrivaltime" required><br>
Scheduled Departure Time:
<input type="number" name="sdeparttime" required><br>
Actual Departure Time:
<input type="number" name="adeparttime"
   required><br>
"submit" class="btn" value="SUBMIT"></br>
</center>
</form> <center><h1>{ {predict}} </h1></center>
</body>
</div> </html>
Predict.html
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>IRIS Predicted Category</title>
</head>
<body>
```

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•	{predict}} f="/">Go		9>
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Screenshot:

Prediction of Flight Delay

Enter the flight number:		
Month:		
Day of Month:		
Day of Week:		
Origin:	ATL 🗸	
Destination:	ATL 🗸	
Scheduled Arrival Time:		
Scheduled Arrival Time:		
Scheduled Departure Time:		
Actual Departure Time:		

 $\{\{predict\}\}$