1.Home.html

```
<html>

<head>
<title>Flight Delay Prediction</title>

<style type="text/csv">

@font-face {
font-family: myFirstFont;
src: url(font/Roboto-Regular.ttf);
/*font-weight: bold;*/
}

body
{
font-family: myFirstFont;
}
.sub_btn
{
background: green;
padding: 10px;
border-radius: 4px;
border: none;
margin-top: 30px;
width: 100%;
color: white;
font-size: 16px;
```

```
}
.main_section
{
width: 100%;
margin: auto;
text-align: center;
}

body
{
background-image: url("img.jpg");
/*height: 100%;*/

/*background: linear-gradient(rgb(193 196 225 / 80%), rgb(237 158 37 / 80%)), url(img.jpg);*/
background-position: center;
background-repeat: no-repeat;
background-size: cover;
}
#delay_result
{
width: 60%;
margin: auto;
letter-spacing: 0.8px;
line-height: 35px;
font-size: 17px;
}
.navbar
{
width: 100%;
```

```
height: 60px;
}
.navbar_ul
{
float: right;
}
.navbar_li
{
float: left;
background-color: royalblue;
padding: 10px;
margin-right: 10px;
list-style: none;
}
.nav-icon
{
color: white;
padding: 10px;
text-decoration: none;
}
</style>

</head>
<body>
<div class="main_section">
<div class="navbar">
<ul class="navbar_ul">
<li class="navbar_li"><a href="./home.html" class="nav-icon">Home</a></li>
<li class="navbar_li"><a href="./prediction.html" class="nav-icon">Predict</a></li>
```

</ul>

<h1 >Flight Price Prediction</h1>

The objective of this article is to predict flight delay given the various parameters. Nowadays, the number of people using flights has increased significantly. That's why we will try to use machine learning to solve this problem. This can help airlines by predicting why flight delay how they can maintain. It can help customers to predict future flight delay and plan their journey accordingly.

</body>

</html>

</head>

<h1 >Flight Delay Prediction</h1>

Based on the given input, we can get the flight delay INR.

</body

</html>