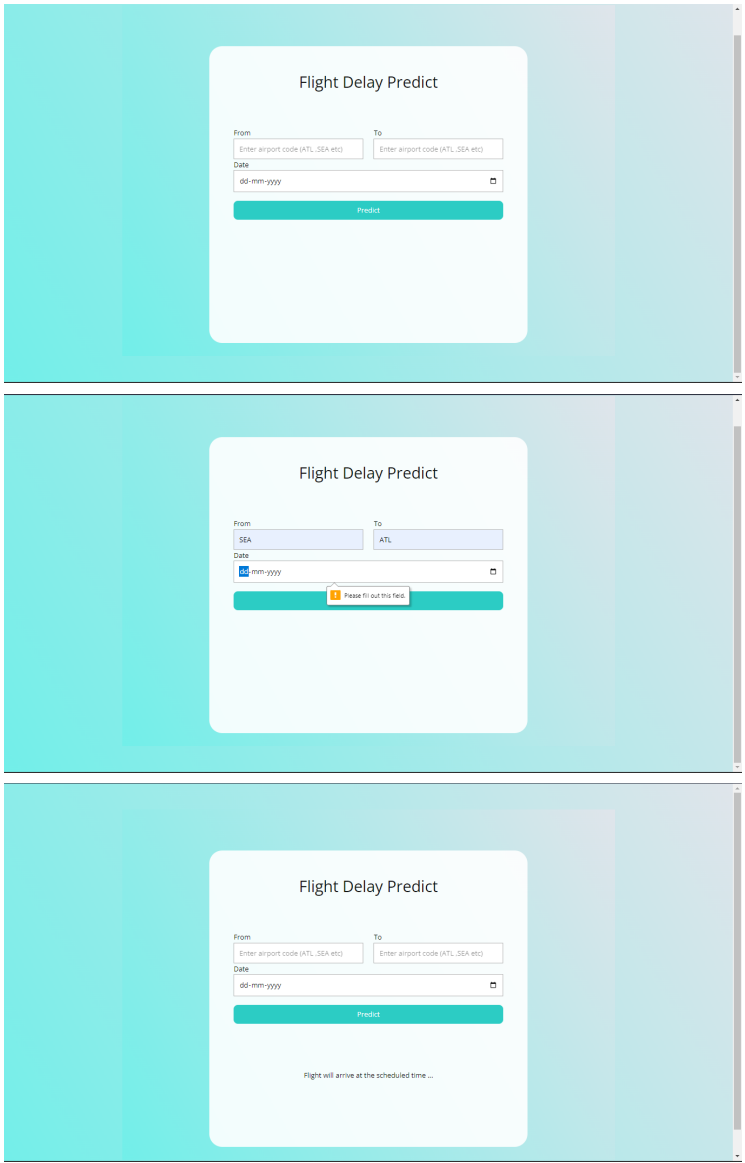


## Project Development Phase Model Performance Test

Date	10 November 2022
Team ID	PNT2022TMID12697
Project Name	Project - Flight delay prediction system using ML
Maximum Marks	10 Marks

### Model Performance Testing:

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	 <p>The screenshot shows three sequential views of the 'Flight Delay Predict' dashboard. The dashboard has a light blue background and a white central form. The form contains fields for 'From' (airport code), 'To' (airport code), and 'Date' (dd-mm-yyyy). A green 'Predict' button is at the bottom of the form. In the first view, the form is empty. In the second view, the 'From' field is filled with 'SEA' and the 'To' field is filled with 'ATL'. In the third view, the 'Date' field is filled with '05-11-2022' and the 'Predict' button is highlighted with a yellow tooltip that says 'Please fill out this field.' Below the form, the text 'Flight will arrive at the scheduled time ...' is displayed.</p>

2.	Data Responsiveness	Max time to load page webpage(ms): 418 Max time to show results in webpage(ms): 1005 Max time for the model to predict the result including preprocessing steps(ms): 31.25
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