

PROJECT DEVELOPMENT PHASE

SPRINT 2

TEST CASE

DATE	04 NOVEMBER 2022
TEAM ID	PNT2022TMID27775
PROJECT NAME	DEVELOPING A FLIGHT DELAY PREDICTION MODEL BY USING MACHINE LEARNING
MAXIMUM MARKS	8 MARKS

HOME PAGE:

The screenshot shows a web browser window with multiple tabs. The active tab displays a web application titled "Flight Delay Prediction". The page has a dark blue background. At the top right, there are links for "About" and "LogOut". The main form area contains several input fields and dropdown menus:

- Enter Flight Number:** A text input field with a placeholder "Enter Flight Number".
- Month:** A text input field with a placeholder "----- --".
- Origin:** A dropdown menu with "India" selected.
- Destination:** A dropdown menu with "India" selected.
- Scheduled Departure Time:** A text input field with a placeholder "--:-- --".
- Scheduled Arrival Time:** A text input field with a placeholder "--:-- --".
- Actual Departure Time:** A text input field with a placeholder "--:-- --".

Below the input fields is a green "Submit" button. Underneath the button, the text "FLIGHT DELAY DURATION" is displayed. At the bottom left, the text "Actual Arrival Time :" is visible. At the bottom right, there is a "LogOut" link. The Windows taskbar is visible at the bottom of the screen, showing the time as 7:32 PM on 11/23/2022.

ABOUT PAGE:



