Assignment: Automate Calendar Handling and Fare Selection on Yatra.com

Objective:

Automate the selection of travel dates with the lowest fare using Selenium WebDriver and Java.

Instructions:

Use Selenium WebDriver with Java to perform the following actions on https://www.yatra.com:

1. **Launch** Yatra.com.

2. **Click** on the departure date calendar using the default selected cities (e.g., Delhi to Mumbai).

3. **Find** date **with the lowest fare in the current month**.

4. **Find** date **with the lowest fare in the next month**.

5. **Find** **with the lowest fare in both months** combined.

Expected Outcome:

- Your program should open the calendar.

- Identify the date with the lowest fare in the current month.

- Identify the date with the lowest fare in the next month.

- From all visible dates (current and next month), identify the lowest fare

- **Submission Guidelines:**

- Submit the github repo link

Bonus:

- Handle any pop-ups or loading indicators using WebDriverWait.