SKCET Testing - CC2

1. Create a Maven Setup file where we use the Selenium webdriver to perform the steps which are provided in the TestScenario using TestNG.

Prerequisites: Add the required dependency file in POM.xml

Application: Yatra.

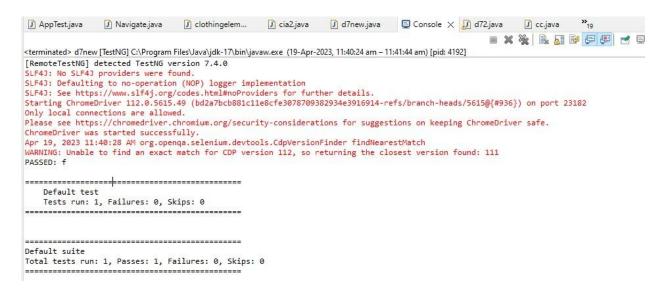
Part-A

- Step:1. To launch the website in the desired browser
- Step:2. Usually, the web page will be in a minimized format when the test case is run. Maximize the browser for a clear picture of the test cases executed.
- Step:3. Open the browser with the desired URL. https://www.yatra.com/
- Step:4. Choose the Flight option in that choose the "RoundTrip" or by default you get the same form while opening the site, check before you fill the data.

CODE:

```
package selen31.testday4;
import org.openga.selenium.By;
import org.openga.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.openga.selenium.chrome.ChromeOptions;
import org.testng.annotations.Test;
import io.github.bonigarcia.wdm.WebDriverManager;
public class d7new {
 @Test
 public void f() {
        WebDriverManager.chromedriver().setup();
              WebDriver driver:
              ChromeOptions co = new ChromeOptions();
              co.addArguments("--remote-allow-origins=*");
              driver=new ChromeDriver(co);
              driver.get("https://www.yatra.com/flights");
              driver.manage().window().maximize();
driver.findElement(By.xpath("//*[@id=\"booking_engine_flights\"]/div/span")).click();
driver.findElement(By.xpath("//*[@id=\"BE_flight_form_wrapper\"]/div[1]/div[1]/ul[1]/li[2]/a")).click(
);
}
}
```

OUTPUT:



Part-B

Step:5. Identify the elements that the test script will interact with to replicate user actions. Inspect and locate the element of fields using any locators and enter the respective values. Depart from Going to Departure time ReturnDate

Step:6. In the Traveler class, choose either the number of counts of Adults/child/Infant Step: 7. Select any of the check-box of Non-Stop flight/ Senior Citizen/ Student Fare/ Armed forces

Step: 8. Finally, click on the Search flight options.

CODE:

OUPUT: