```java
package com.capstoneproject;

import org.openqa.selenium.By;
import org.openqa.selenium.WebElement;
import org.testng.Assert;
import org.testng.annotations.AfterSuite;
import org.testng.annotations.BeforeSuite;
import org.testng.annotations.Test;

import io.restassured.RestAssured;
import io.restassured.response.Response;

public class AppTest extends MyWebDriver {

    String url = "http://localhost:8080/FlyAway/";

    @BeforeSuite
    public void setup() {
        this.driver = getDriver();
    }

    @Test(priority=1)
    public void testUrl() {
        driver.get(url);
        String expectedTitle = "Fly Away";
        String actualTitle = driver.getTitle();
        Assert.assertEquals(actualTitle, expectedTitle);

    }
```

```java
@Test(priority = 2)

public void registerUser() {

FlyawaySignup register = new FlyawaySignup();

register.setupDriver(driver);

register.signUp();

try {

Thread.sleep(2000);


String pageTitle = driver.getTitle();

String api = driver.getCurrentUrl();

Response response = RestAssured.get(api);

System.out.println("Status COde: "+ response.getStatusCode());


String expectedTitle = "Fly Away - Registration Confirmation";

Assert.assertEquals(pageTitle, expectedTitle);


}catch(Exception e) {

e.printStackTrace();

}


}


@Test(priority = 3)

public void loginAction() {

Login login = new Login();

login.setupDriver(driver);

login.loginAction();

try {
```

```java
Thread.sleep(1000);

String expectedTitle = "Fly Away - Dashboard";
String actualTitle = driver.getTitle();
Assert.assertEquals(expectedTitle, actualTitle);

}catch(Exception e){
e.printStackTrace();
}
}

@Test(priority = 4)
public void searchPageAction() {
SearchFlight searchAction = new SearchFlight();
searchAction.setupDriver(driver);

searchAction.search();
try {
Thread.sleep(1000);

WebElement searchpageTitle = driver.findElement(By.xpath("//h3[normalize-space()='FLYAWAY HOMEPAGE']"));
Assert.assertTrue(searchpageTitle.isDisplayed());

}catch(Exception e){
e.printStackTrace();
}
```

```
    }


    @AfterSuite

    public void closeAll() {

    //driver.quit();

    }

    }
```