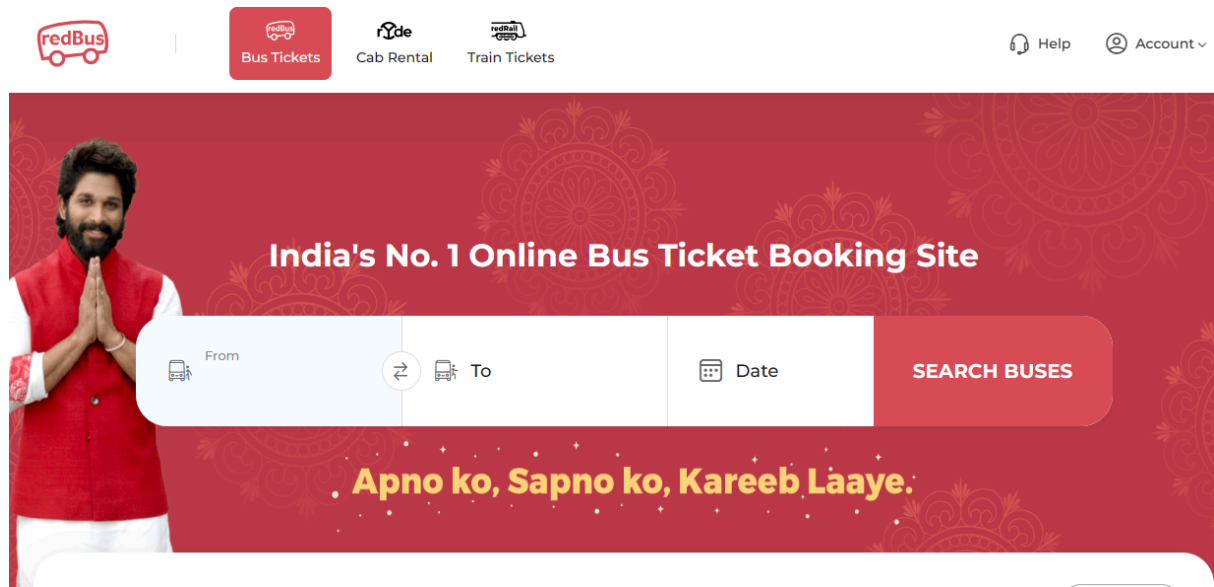


Final Project-red bus



Java Package



Discouraged package name. By convention, package names usually start with a lowercase letter



Creates folders corresponding to packages.

Source folder:

Test/src/main/java

Browse...

Name:

Redbus

☐ Create package-info.java

☐ Generate comments (configure templates and default value [here](#))



Finish

Cancel

Name:

Modifiers: ☐ public ☒ package ☐ private ☐ protected
☐ abstract ☐ final ☐ static

Superclass:

Interfaces:

Which method stubs would you like to create?

☐ public static void main(String[] args)
☐ Constructors from superclass
☒ Inherited abstract methods

Do you want to add comments? (Configure templates and default value [here](#))
☐ Generate comments

```
package Redbus;

import java.io.IOException;
import java.io.InputStream;
import java.util.Properties;

public class RedBus {
    private static Properties testDataProperties;

    static {
        testDataProperties = new Properties();
        try (InputStream input = RedBus.class.getClassLoader().getResourceAsStream("testdata/testdata_environment")) {
            testDataProperties.load(input);
        } catch (IOException e) {
            e.printStackTrace();
        }
    }

    public static String getTestData(String key) {
        return testDataProperties.getProperty(key);
    }
}
```

```
package com.example.pages;

import org.openqa.selenium.WebDriver;
import org.openqa.selenium.support.PageFactory;

public class BasePage {
    protected WebDriver driver;

    public BasePage(WebDriver driver) {
        this.driver = driver;
        PageFactory.initElements(driver, this);
    }
}
```

```
<!DOCTYPE suite SYSTEM "http://testng.org/testng-1.0.dtd">
<suite name="BusTicketBookingSuite">
    <test name="RegressionTests">
        <classes>
            <class name="com.example.tests.BusTicketBookingTest" />
        </classes>
    </test>
</suite>
```