

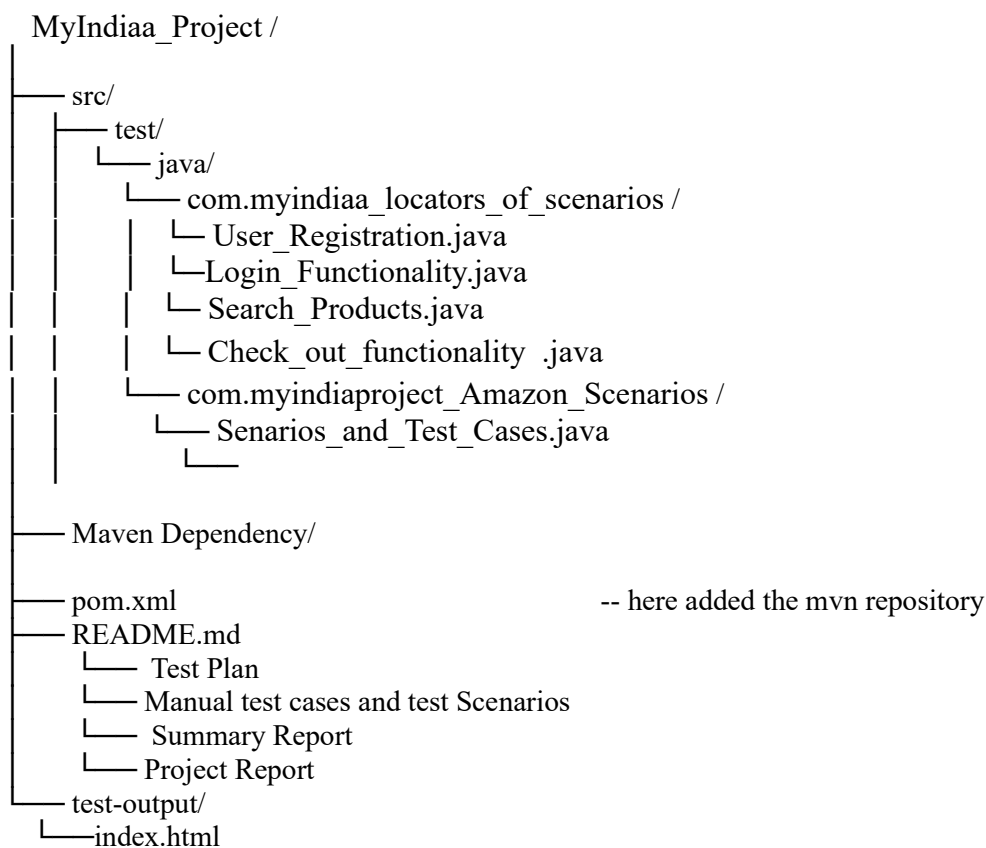
Project Report-

I need to develop automated test scripts using Selenium WebDriver for the Amazon.in application. Below is a detailed project structure, installation guide, and documentation format, as well as a sample test report.

Website Endpoint -<https://flexipill-ui-new-staging.vercel.app/>

1. Project Structure –

1. Go to IDE (Spring suite tool)
2. Create a maven project (MyIndiaa_Project)
3. Inside project go to src/test/java
4. Creating a package which name is com.myindiaa_locators_of_scenarios
5. Crating a class inside the com.myindiaa_locators_of_scenarios
6. Classes name is User_Registration.java
Login_Functionality.java
Search_Products.java
Check_out_functionality .java
7. And again creating one package in MyIndiaa_Project) project
Which name is com.myindiaproject_Amazon_Scenarios
Inside the package careating a new class Senarios_and_Test_Cases.java



2. Installation –

Prerequisites

Ensure the following software is installed on the machine:

1. **Java Development Kit (JDK):** Make sure you have JDK 8 or higher installed.
2. **Maven:** Ensure Maven is installed.

2. Clone the Repository

1. **Open a terminal (or Command Prompt on Windows).**
2. **Navigate to the directory** where you want to clone the repository.
3. **Clone the repository** using the following command:

```
git clone https://github.com/Hariom-Kumar7/MyIndiaa_Project.git
```

4. **Navigate to the project directory:**

https://github.com/Hariom-Kumar7/MyIndiaa_Project

3. Install Dependencies

Run the following command to install all the dependencies required for the project:

```
mvn clean install
```

This command will download all the necessary dependencies specified in the pom.xml file.

4. Running the Tests

To run all tests:

```
mvn test
```

Test cases –

1. User Registration
2. Logging with valid credentials
3. Add to cart functionality
4. Place order

