Source Code for Test Automation Practice Page Automation Testing

```java
package sathvika.Axis_Bank;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.support.ui.Select;


public class Project_Test_Case_7 {

public static void main(String[] args) throws InterruptedException

{

// Create a new instance of ChromeDriver

    WebDriver test = new ChromeDriver();

// 1. Launch the website.

    test.get("https://testautomationpractice.blogspot.com/");


// Maximize the browser window

    test.manage().window().maximize();

    Thread.sleep(1000);


// 2. Enter your name

    WebElement name_Field = test.findElement(By.id("name"));

    name_Field.sendKeys("New BugBusters");

    Thread.sleep(1000);


// 3. Clear the name and enter the new name

    name_Field.clear();

    name_Field.sendKeys("Old BugBusters");

    Thread.sleep(1000);
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// 4. Print the value of the name
    System.out.println("Name : " + name_Field.getAttribute("value"));

    Thread.sleep(1000);


  // 5. Enter email address
    WebElement email_Field = test.findElement(By.id("email"));

    email_Field.sendKeys("NewBug01@gmail.com");

    Thread.sleep(1000);


// 6. Clear the email address and enter the new email
    email_Field.clear();

    email_Field.sendKeys("OldBug55555@gmail.com.com");

    Thread.sleep(1000);


// 7. Print the value of the email address
     System.out.println("Email: " + email_Field.getAttribute("value"));

     Thread.sleep(1000);


// 8. Enter the phone number
    WebElement phone_Field = test.findElement(By.id("phone"));

    phone_Field.sendKeys("123456789");

    Thread.sleep(1000);


// 9. Print the value of the phone number
    System.out.println("Phone: " + phone_Field.getAttribute("value"));

    Thread.sleep(1000);


// 10. Select any country
    Select select = new Select(test.findElement(By.xpath("//*[@id=\"country\"]"))); // Type the
country name or use Select class if it's a dropdown

    select.selectByVisibleText("India");

    //select.selectByValue("india");

    //select.selectByIndex(9);
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        Thread.sleep(1000);


// 11. Select any colour

        test.findElement(By.xpath("//*[@id=\"colors\"]/option[2]")).click(); // replace path and click to
select

        Thread.sleep(1000);

// Close the driver

    test.quit();

        }

}
```