Source Code =>

RegisterPage =>

```java
package Selenium_Practice.Selenium_TestNG;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterTest;
import org.testng.annotations.Test;

public class RegisterTest {
    public WebDriver driver;

  @Test
  public void f() {
          WebDriver driver = new ChromeDriver();


driver.get("https://www.facebook.com/campaign/landing
.php?campaign_id=14884913640&extra_1=s%7Cc%7C55052580
4944%7Cb%7Cfacebook%20%27%7C&placement=&creative=5505
25804944&keyword=facebook%20%27&partner_id=googlesem&
extra_2=campaignid%3D14884913640%26adgroupid%3D128696
220912%26matchtype%3Db%26network%3Dg%26source%3Dnotmo
bile%26search_or_content%3Ds%26device%3Dc%26devicemod
el%3D%26adposition%3D%26target%3D%26targetid%3Dkwd-
327195741349%26loc_physical_ms%3D1007765%26loc_intere
st_ms%3D%26feeditemid%3D%26param1%3D%26param2%3D&gcli
d=EAIaIQobChMIgKXQyLa3-
gIVRSUrCh0rwQpyEAAYASAAEgI41vD_BwE");

          driver.manage().window().maximize();
```

```java
		driver.findElement(By.name("firstname"))
			.sendKeys("harsha");

		driver.findElement(By.name("lastname"))
			.sendKeys("vardhan");


driver.findElement(By.name("reg_email__"))
			.sendKeys("harshavardhan@gmail.com");


driver.findElement(By.name("reg_email_confirmation__"
))
		.sendKeys("harshavardhan@gmail.com");


driver.findElement(By.id("password_step_input"))
		.sendKeys("luffy@1999");

		driver.findElement(By.id("day"))
		.sendKeys("14");

		driver.findElement(By.id("month"))
		.sendKeys("aug");

		driver.findElement(By.id("year"))
			.sendKeys("1999");

		driver.findElement(By.className("_8esa"))
		.click();

		driver.findElement(By.name("websubmit"))
			.click();
	}
```

```
    @AfterTest
     public void afterTest() {
         System.out.println("After test is running");
     }
}
```

LoginPage=>

```
package Selenium_Practice.Selenium_TestNG;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterMethod;
import org.testng.annotations.BeforeMethod;
import org.testng.annotations.Test;

public class LoginTest {

    WebDriver driver;
    @Test
    public void facebook() {

        driver.get("https://www.facebook.com/");

    driver.findElement(By.id("email")).sendKeys("harshavardhan@gmail.com");

    driver.findElement(By.id("pass")).sendKeys("luffy@1999");


    }
```

```java
@BeforeMethod
public void beforeMethod() {
    driver= new ChromeDriver();
}
@AfterMethod
public void afterMethod() {
    //driver.close();
    driver=null;
}


}
```