AutomateWeb.java

```java
package com.ecommerce.test;

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.NoAlertPresentException;

//import org.openqa.selenium.interactions.Actions;


public class AutomateWeb {


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

                // TODO Auto-generated method stub


WebDriver driver = new ChromeDriver();

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

WebElement name= driver.findElement(By.id("id_name"));

name.sendKeys("Ashish");


//email

WebElement email= driver.findElement(By.id("id_email"));

email.sendKeys("aaashish222@gmail.com");


//mobile

WebElement mobile= driver.findElement(By.id("id_cell_phone"));

mobile.sendKeys("9789716571");



//password

WebElement password= driver.findElement(By.id("id_password"));
```

password.sendKeys("Ashish@2022");

//button

WebElement register= driver.findElement(By.cssSelector("#registerButton"));

Thread.sleep(20000);

register.click();

Thread.sleep(20000);

        }

}

Login.java

package com.ecommerce.test;

import org.openqa.selenium.By;

import org.openqa.selenium.NoAlertPresentException;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

public class Login {

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

            WebDriver driver = new ChromeDriver();

```java
        driver.get("https://www.shine.com/myshine/login/");


        WebElement mail = driver.findElement(By.id("id_email_login"));

        mail.sendKeys("aaashish222@gmail.com");


        WebElement pass = driver.findElement(By.id("id_password"));

        pass.sendKeys("Ashish@2022");


        Thread.sleep(2000);


        WebElement logins =
driver.findElement(By.cssSelector("#cndidate_login_widget .msitelogin_mid2 .ui-btn_n"));

        logins.click();

        Thread.sleep(2000);
}
}
```

Pom.xml

```xml
<project xmlns="http://maven.apache.org/POM/4.0.0"
      xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
      xsi:schemaLocation="http://maven.apache.org/POM/4.0.0
https://maven.apache.org/xsd/maven-4.0.0.xsd">
      <modelVersion>4.0.0</modelVersion>
      <groupId>hello-selenium</groupId>
      <artifactId>hello-selenium</artifactId>
      <version>0.0.1-SNAPSHOT</version>

      <dependencies>
            <!--

      https://mvnrepository.com/artifact/org.seleniumhq.selenium/selenium-
java -->
            <dependency>
                  <groupId>org.seleniumhq.selenium</groupId>
                  <artifactId>selenium-java</artifactId>
                  <version>4.10.0</version>
            </dependency>
```

```xml
		<!--

	https://mvnrepository.com/artifact/org.seleniumhq.selenium/selenium-chrome-driver -->
		<dependency>
			<groupId>org.seleniumhq.selenium</groupId>
			<artifactId>selenium-chrome-driver</artifactId>
			<version>4.10.0</version>
		</dependency>

		<!--

	https://mvnrepository.com/artifact/org.seleniumhq.selenium/selenium-firefox-driver -->
		<dependency>
			<groupId>org.seleniumhq.selenium</groupId>
			<artifactId>selenium-firefox-driver</artifactId>
			<version>4.10.0</version>
		</dependency>
		 <dependency>
      <groupId>junit</groupId>
      <artifactId>junit</artifactId>
      <version>3.8.1</version>
      <scope>test</scope>
    </dependency>
	</dependencies>


	<build>
		<plugins>
			<plugin>
				<groupId>org.apache.maven.plugins</groupId>
				<artifactId>maven-compiler-plugin</artifactId>
				<configuration>
					<source>1.8</source>
					<target>1.8</target>
				</configuration>
			</plugin>
			<plugin>
				<groupId>org.apache.maven.plugins</groupId>
				<artifactId>maven-surefire-plugin</artifactId>

			</plugin>
		</plugins>
	</build>

</project>
```