Source Code:-

package com.selenium.demo;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

public class AutomateRegP5P1{

    public static void main(String[] args) {

        // TODO Auto-generated method stub

        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\Phase5 Selenium\\chrome driver\\chromedriver.exe");

        WebDriver driver=new ChromeDriver();

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

```java
//name
WebElement name=driver.findElement(By.id("id_name"));
name.sendKeys("pran");


//email
WebElement email=driver.findElement(By.id("id_email"));
email.sendKeys("pranay@gmail.com");


//mobile
WebElement mobile=driver.findElement(By.id("id_cell_phone"));
mobile.sendKeys("9165486201");


//password
WebElement password=driver.findElement(By.id("id_password"));
password.sendKeys("1234@pr");


//button
```

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

register.click();


//login button

WebElement login=driver.findElement(By.cssSelector("#loginContainer"));

login.click();


//login email

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

Email.sendKeys("pranay@gmail.com");


//password

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

Password.sendKeys("1234@pr");


//button
```

```
        WebElement
Login=driver.findElement(By.xpath("//*[@id=\"cndidate_login_widget\"]/form/ul[2]/li[4]/div/button"));

        Login.click();


    }
```