Source code :

```java
package com.example;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
public class LoginAutomation {
    public static void main(String[] args) {
        // Set the path of ChromeDriver executable
        System.setProperty("webdriver.chrome.driver",
"path/to/chromedriver ");
        WebDriver driver=new ChromeDriver();
        driver.get("https://www.shine.com/registration/");
        //name
        WebElement name=driver.findElement(By.id("id_name"));
        name.sendKeys("bindu");
        //email
        WebElement email=driver.findElement(By.id("id_email"));
        email.sendKeys("bindu@gmail.com");
        //mobile
        WebElement mobile=driver.findElement(By.id("id_cell_phone"));
        mobile.sendKeys("8247288102");
        //password
        WebElement password=driver.findElement(By.id("id_password"));
        password.sendKeys("bindhu@123");
        //button
        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("bindu@gmail.com");
        //password
        WebElement Password=driver.findElement(By.id("id_password"));
        Password.sendKeys("bindu@123");
        //button
        WebElement

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