Simplilearn

Practise Assement 1: Automation of web page with login and registration.

As a Full Stack Developer, you have to build an automation script that automated the basic functionalities like registration and login.

Source Code
Facebookloginbyid.java

```java
package firstdemo;

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 Facebookloginbyid {

	public static void main(String[] args) {

			String path= "C:\\Testing
files\\chromedriver_win32\\chromedriver.exe";
			System.setProperty("webdriver.chrome.driver",path);

			///initiate the driver
			WebDriver driver= new ChromeDriver();
			///step:2 base url
			String base_url= "http://www.facebook.com/";
			///step:3 launching facebook
			driver.get(base_url);
```

```java
WebElement email= driver.findElement(By.id("email"));
email.getAttribute("placeholder");

System.out.println(email.getAttribute("placeholder"));

WebElement password= driver.findElement(By.id("pass"));
password.getAttribute("placeholder");

System.out.println(password.getAttribute("placeholder"));

email.sendKeys("ramaniprasadcherala528@gmail.com");

password.sendKeys("fcdulfs");

WebElement login= driver.findElement(By.name("login"));
login.click();

//driver.close();

    }

}
```