

Automate a Web Application

Source code

GitHub:

https://github.com/Bikki084/Java_FSD_All_Projects/tree/master/Phase_5/practice_projects/practice_project_1

Registration.java

```
package com.simplilearn;
```

```
import org.openqa.selenium.By;
```

```
import org.openqa.selenium.WebDriver;
```

```
import org.openqa.selenium.WebElement;
```

```
import org.openqa.selenium.chrome.ChromeDriver;
```

```
public class Registration {
```

```
public static void main(String[] args) {  
  
    String path= "G:\\chromedriver\\chromedriver.exe";  
  
    System.setProperty("webdriver.chrome.driver",path);  
  
    ///initiate the driver  
  
    WebDriver driver= new ChromeDriver();  
  
    ///step:2 base url  
  
    String base_url= "https://www.shine.com/registration/parser/";  
  
    ///step:3 launching shine.com  
  
    driver.get(base_url);  
  
  
    WebElement name = driver.findElement(By.id("id_name"));  
  
    name.sendKeys("Bikki Shaw");  
  
  
    WebElement email = driver.findElement(By.id("id_email"));  
  
    email.sendKeys("bikki1234@gmail.com");  
  
  
    WebElement cell = driver.findElement(By.id("id_cell_phone"));  
  
    cell.sendKeys("9287657867");  
}
```

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

```
pass.sendKeys("Hello123@");
```

```
WebElement register = driver.findElement(By.id("registerButton"));
```

```
register.click();
```

```
}
```

```
}
```