

## Srabone Raxit

```
package Testing;

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.chrome.ChromeOptions;

public class UpdateUserAutomation {

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

        // Set up ChromeDriver path

        System.setProperty("webdriver.chrome.driver", "C:\\Users\\hp\\libs\\chromedriver-
win64\\chromedriver.exe");

        // Configure Chrome options

        ChromeOptions options = new ChromeOptions();
        options.addArguments("--remote-allow-origins=*");
        WebDriver driver = new ChromeDriver(options);

        try {

            driver.get("http://productedge.fwh.is/views/update_user.php");

            driver.manage().window().maximize();

            Thread.sleep(2000);

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

```
passwordField.sendKeys("AABBCCDD");
```

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

```
emailField.clear();
```

```
emailField.sendKeys("helloemail@gmail.com");
```

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

```
nameField.clear();
```

```
nameField.sendKeys("Srabonee");
```

```
WebElement phoneField = driver.findElement(By.id("phone_number"));
```

```
phoneField.clear();
```

```
phoneField.sendKeys("01723456342");
```

```
WebElement addressField = driver.findElement(By.id("address"));
```

```
addressField.clear();
```

```
addressField.sendKeys("Gazipur");
```

```
WebElement updateButton = driver.findElement(By.xpath("//input[@type='submit' and  
@value='Update']"));
```

```
updateButton.click();
```

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

```
WebElement errorMessage = driver.findElement(By.id("error-message"));
```

```
if (errorMessage.getText().isEmpty()) {
```

```
    System.out.println("Form submitted successfully!");
```

```
} else {
```

```
        System.out.println("Form submission failed: " + errorMessage.getText());
    }
} catch (Exception e) {
    e.printStackTrace();
} finally {
    // Close the browser
    driver.quit();
}
}
```