

A Project Report On
AUTOMATION TESTING ON AUTOMATENOW WEBSITE

By

Sisira K

Batch: (2020-5344)

Course: School of Coding-Certified Software Test Engineer

Under the Guidance of,

Priyanka Desle

(Technical Trainer)

EduBridge

INTRODUCTION

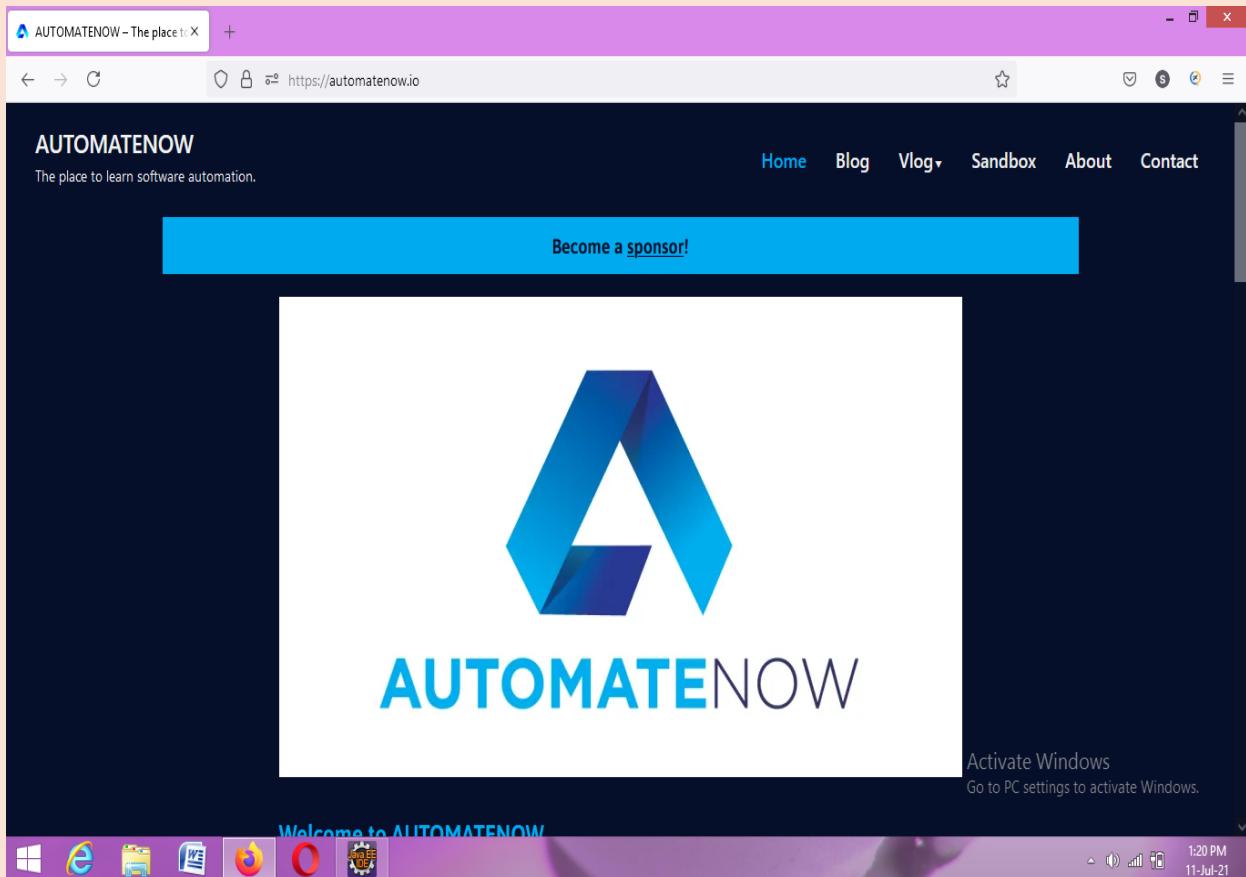
This Project aims to do overall testing like functional testing, GUI testing on website to check quality of application. It helps to improve quality of website and saves time for manually doing this testing. In this project our main focus is to check functionalities available on website. Also, it includes title check and all links count with their working status.

SOFTWARE REQUIREMENTS

- Operating System: Windows 8.1
- Browser: Firefox Browser Version 89.0.2
- IDE: Eclipse IDE
- Automation Tool: Selenium WebDriver
- Front-end: Java

TC01- Launch the browser and open Automatenow Website.

```
System.setProperty("webdriver.gecko.driver","C:\\\\Users\\\\DELL\\\\Desktop\\\nSelenium jar\\\\geckodriver.exe");\nWebDriver w=new FirefoxDriver();\nw.get("https://automatenow.io/");
```



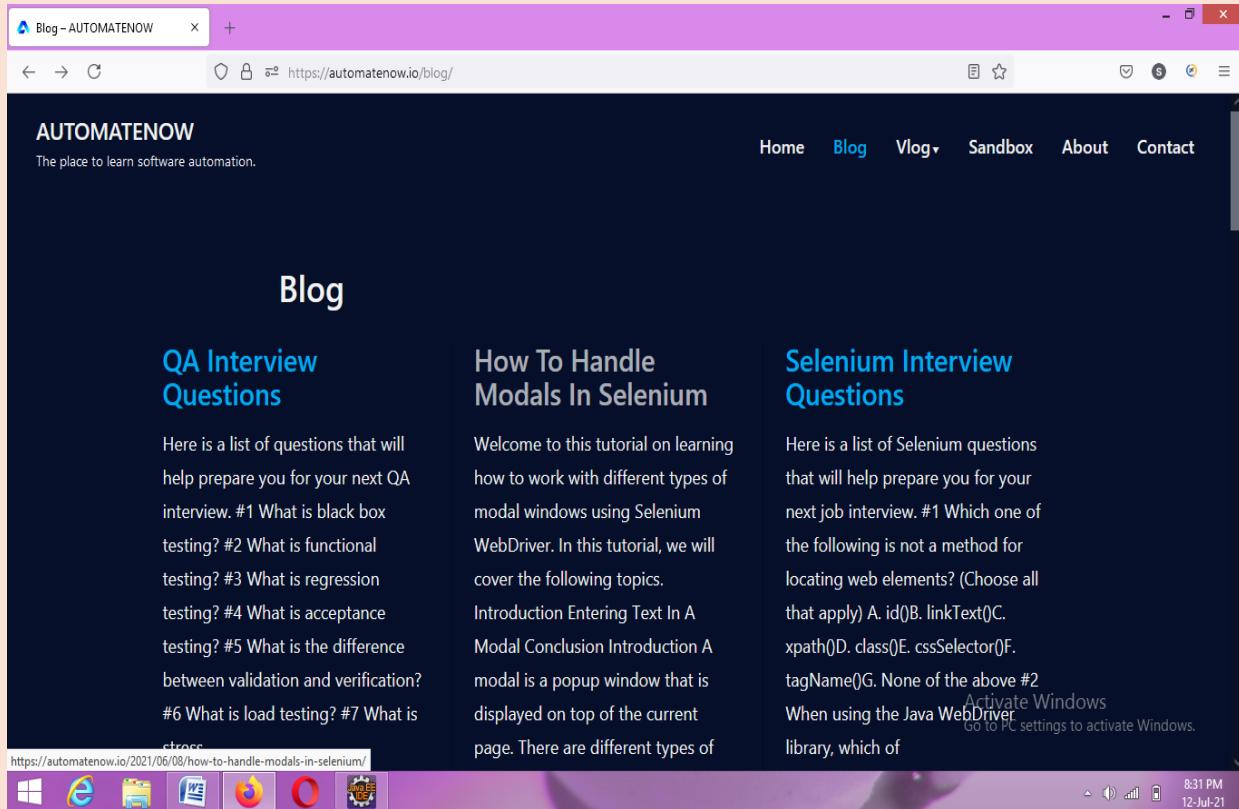
TC02- To check the functionality of Home icon.

```
w.findElement(By.linkText("Home")).click();
```

TC03- To check the functionality of Blog icon.

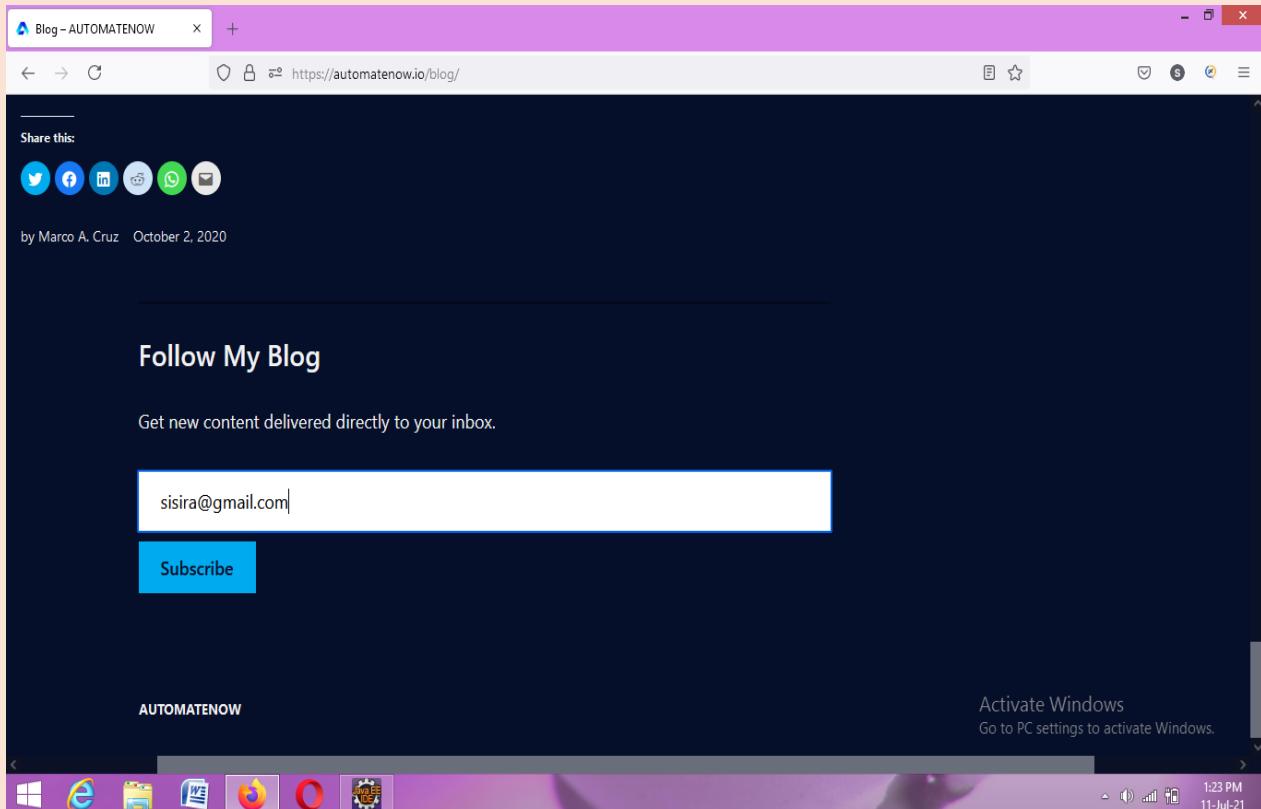
```
w.findElement(By.xpath("//a[contains(text(),'Blog')]")).click();  
JavascriptExecutor js=(JavascriptExecutor) w;
```

```
js.executeScript("window.scrollTo(0,document.body.scrollHeight)","");  
System.out.println("Page end");
```



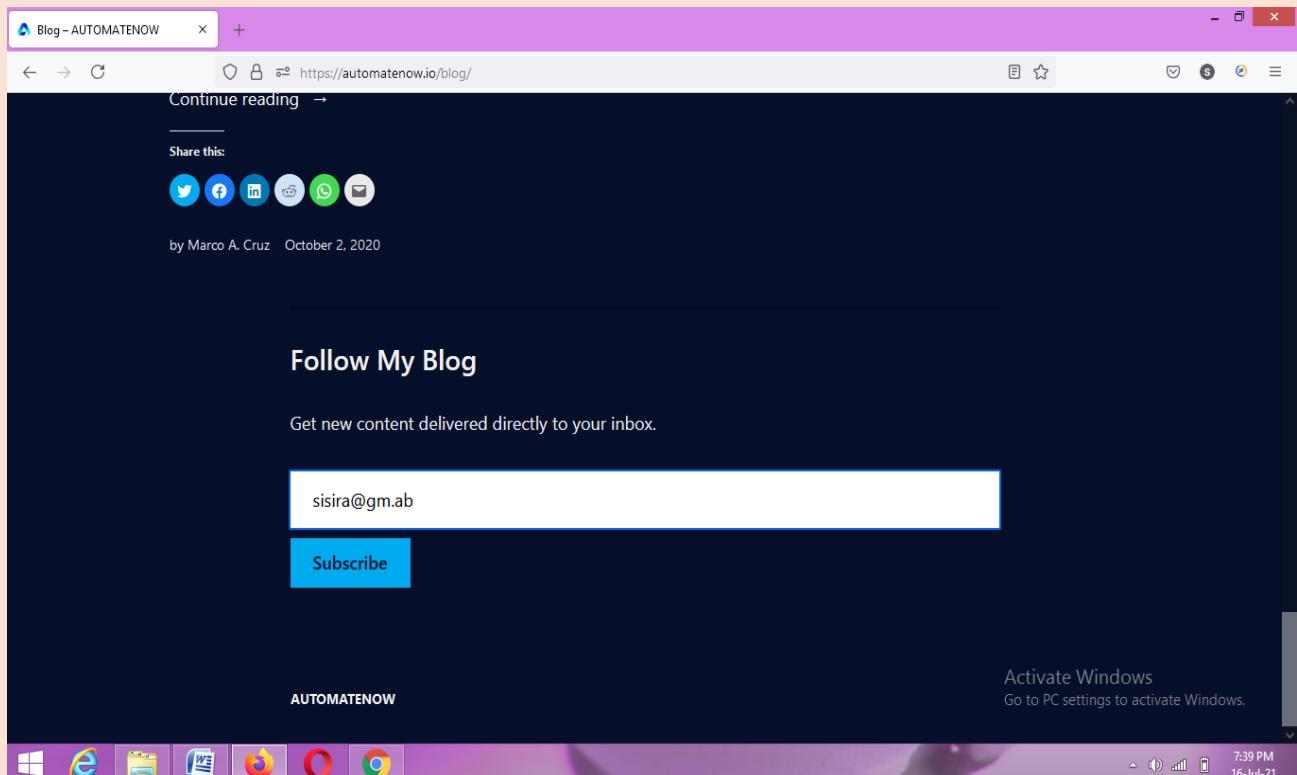
TC04- To check the functionality of Subscribe button with valid Email ID.

```
w.findElement(By.name("email")).sendKeys("sisira@gmail.com");
w.findElement(By.xpath("//button[contains(text(),'Subscribe')]")).click();
w.navigate().back();
w.findElement(By.name("email")).clear();
```



TC05- To check the functionality of Subscribe button with invalid Email ID.

```
w.findElement(By.name("email")).sendKeys("sisira@gm.ab");  
w.findElement(By.xpath("//button[contains(text(),'Subscribe')]")).click();
```



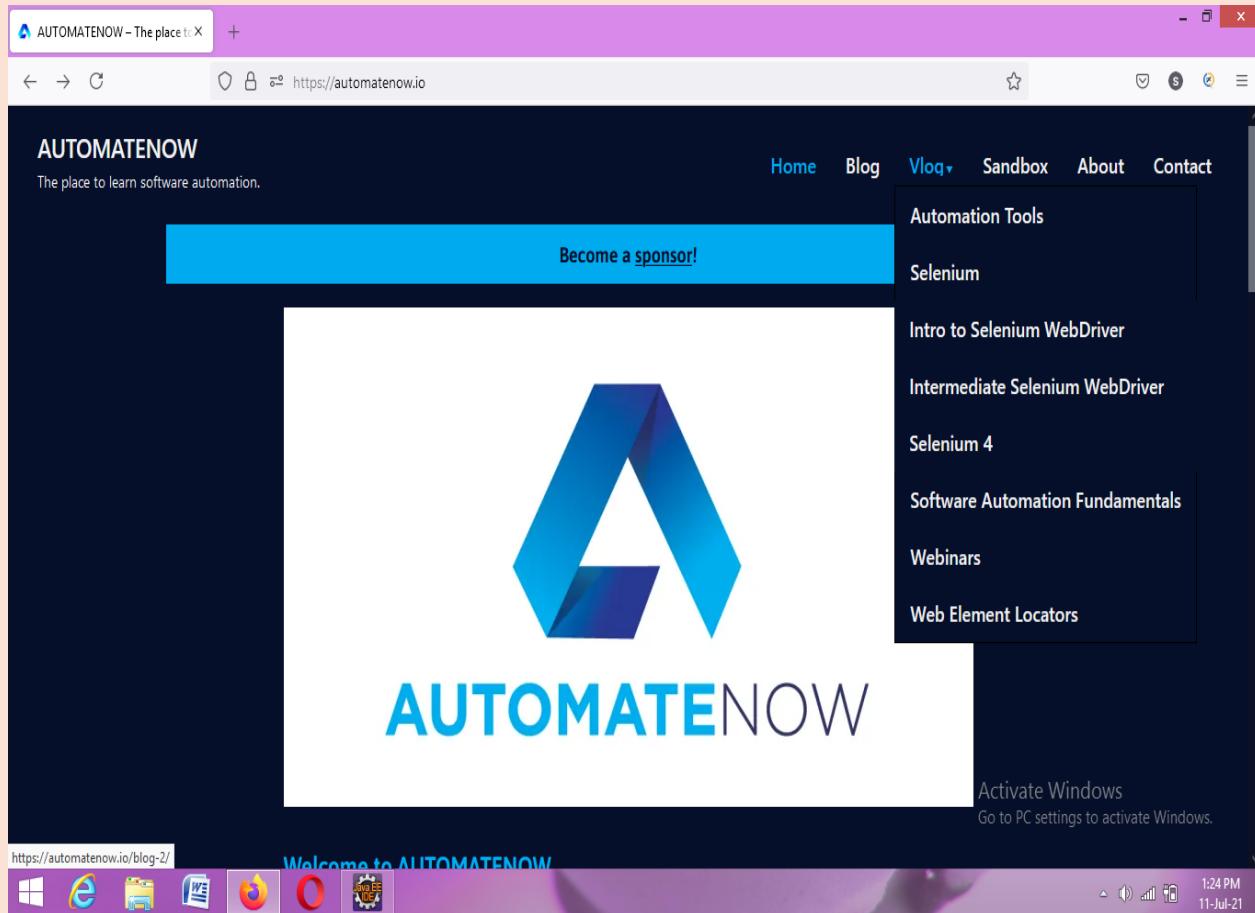
DEFECT-01

Subscribe button is working with invalid Email ID.

TC06- To check the functionality of Vlog icon.

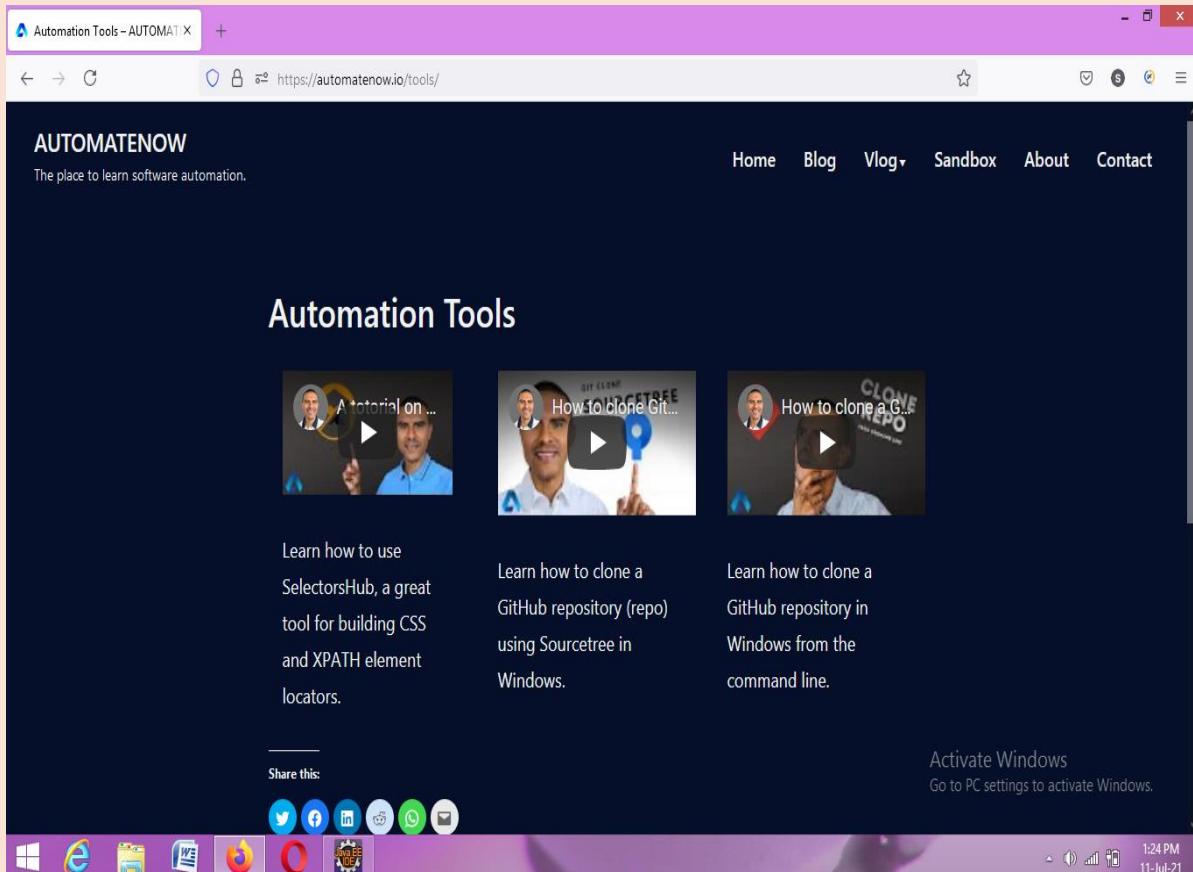
Actions a=new Actions(w);

```
a.moveToElement(w.findElement(By.linkText("Vlog"))).perform();
```



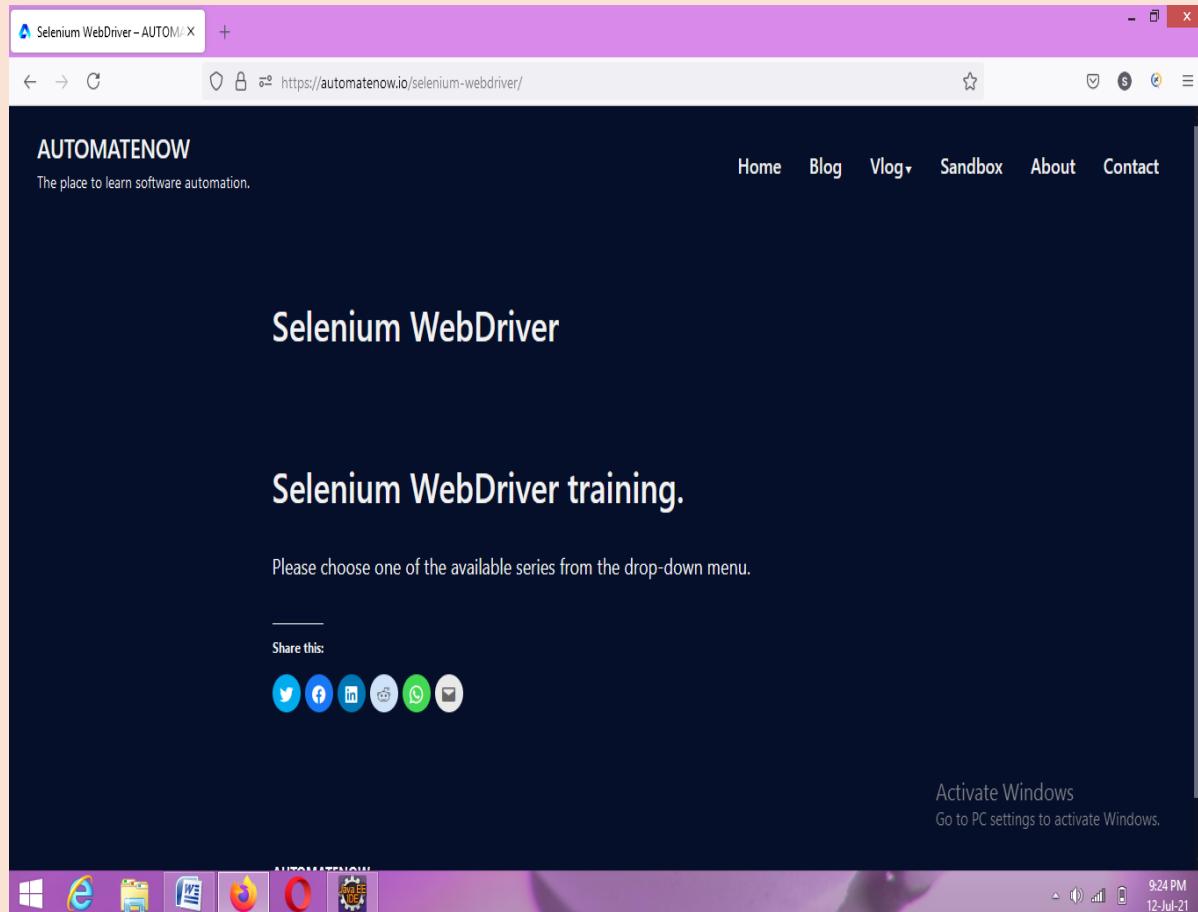
TC07- To check the functionality of Automation tools field

```
w.findElement(By.linkText("Automation Tools")).click();
```



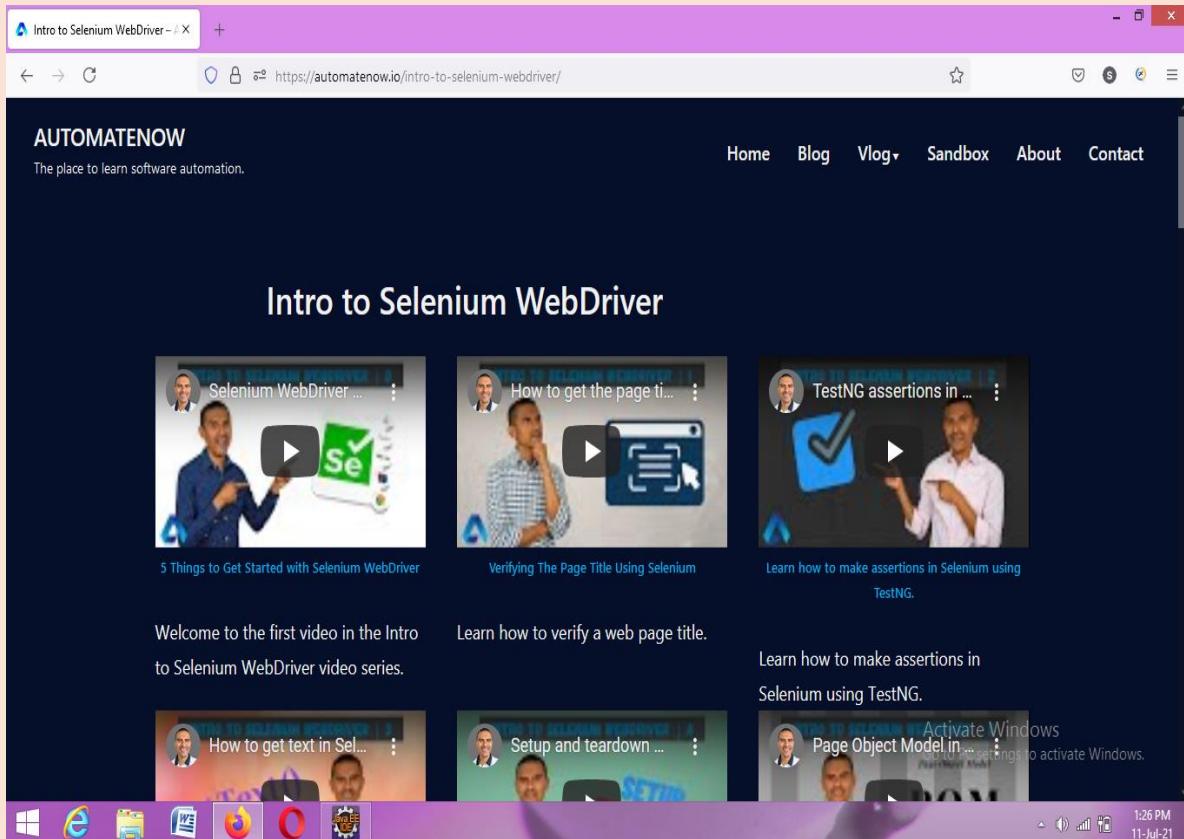
TC08- To check the functionality of Selenium field

```
a.moveToElement(w.findElement(By.linkText("Vlog"))).perform();
w.findElement(By.linkText("Selenium")).click();
```



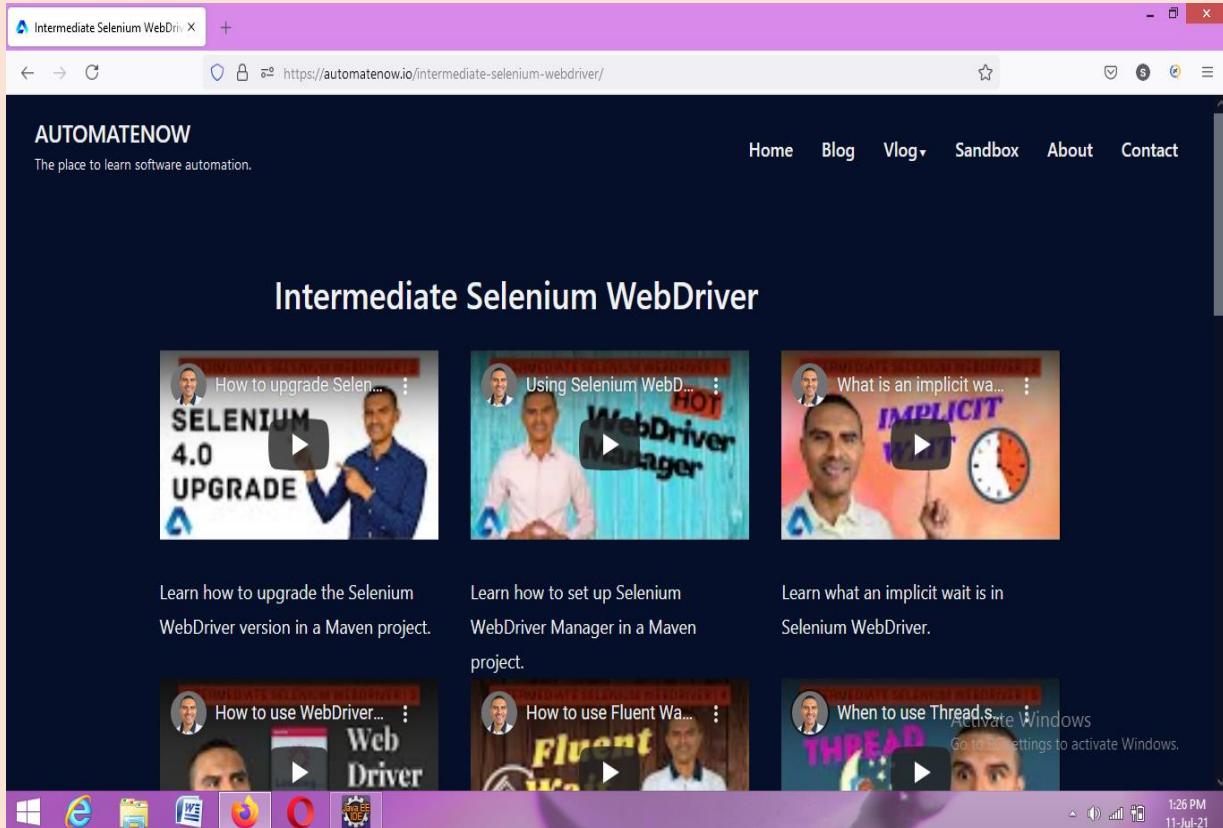
TC09- To check the functionality of Intro to selenium webdriver field.

```
a.moveToElement(w.findElement(By.linkText("Vlog"))).perform();
w.findElement(By.linkText("Intro to Selenium WebDriver")).click();
Thread.sleep(3000);
```



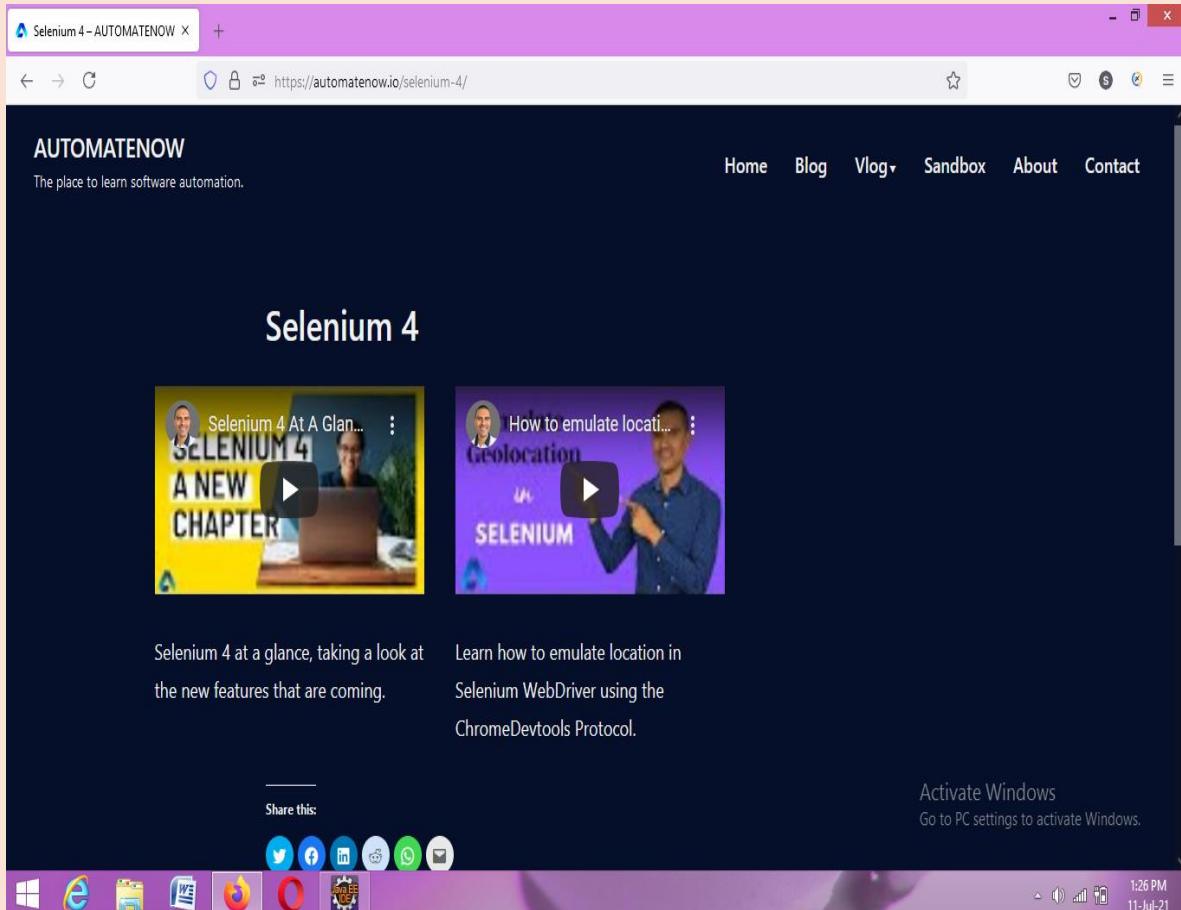
TC10- To check the functionality of Intermediate selenium webdriver field.

```
a.moveToElement(w.findElement(By.linkText("Vlog"))).perform();
w.findElement(By.linkText("Intermediate Selenium WebDriver")).click();
Thread.sleep(3000);
```



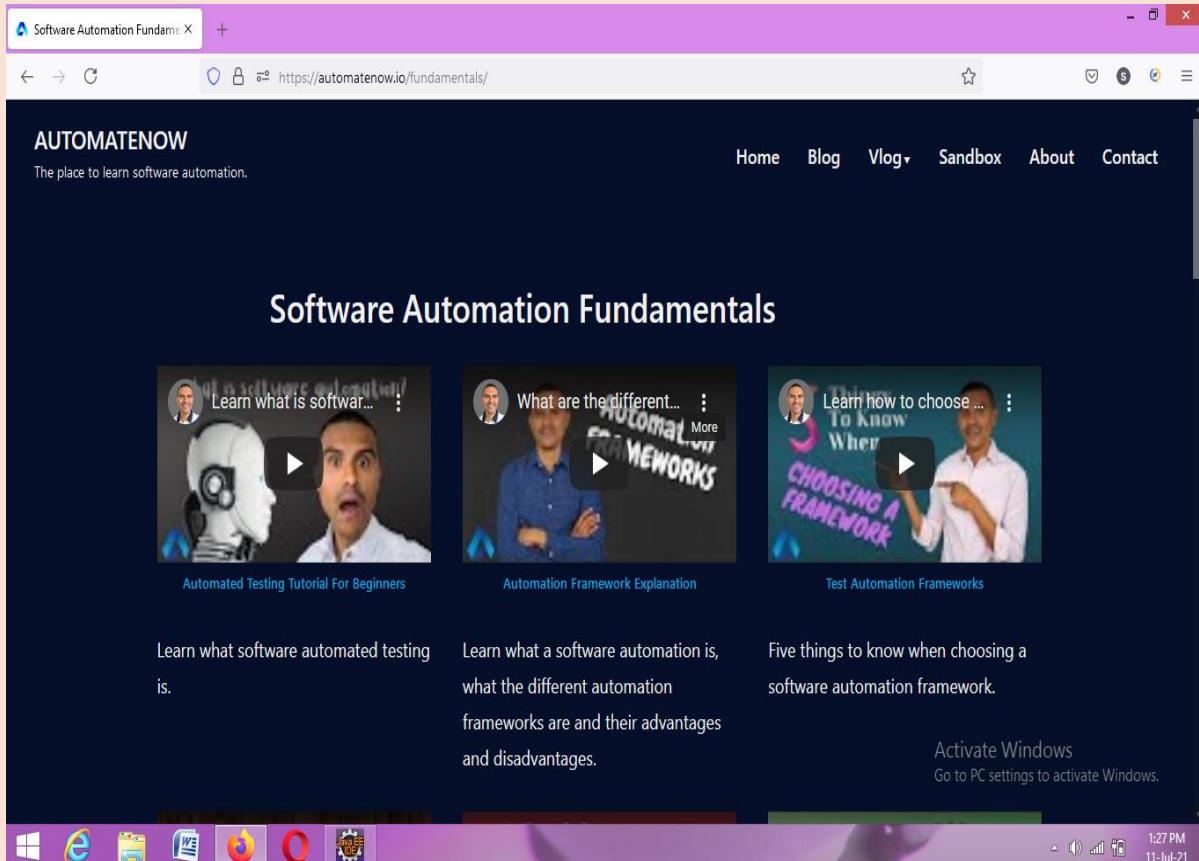
TC11- To check the functionality of Selenium 4 field.

```
a.moveToElement(w.findElement(By.linkText("Vlog"))).perform();
w.findElement(By.linkText("Selenium 4")).click();
Thread.sleep(3000);
```



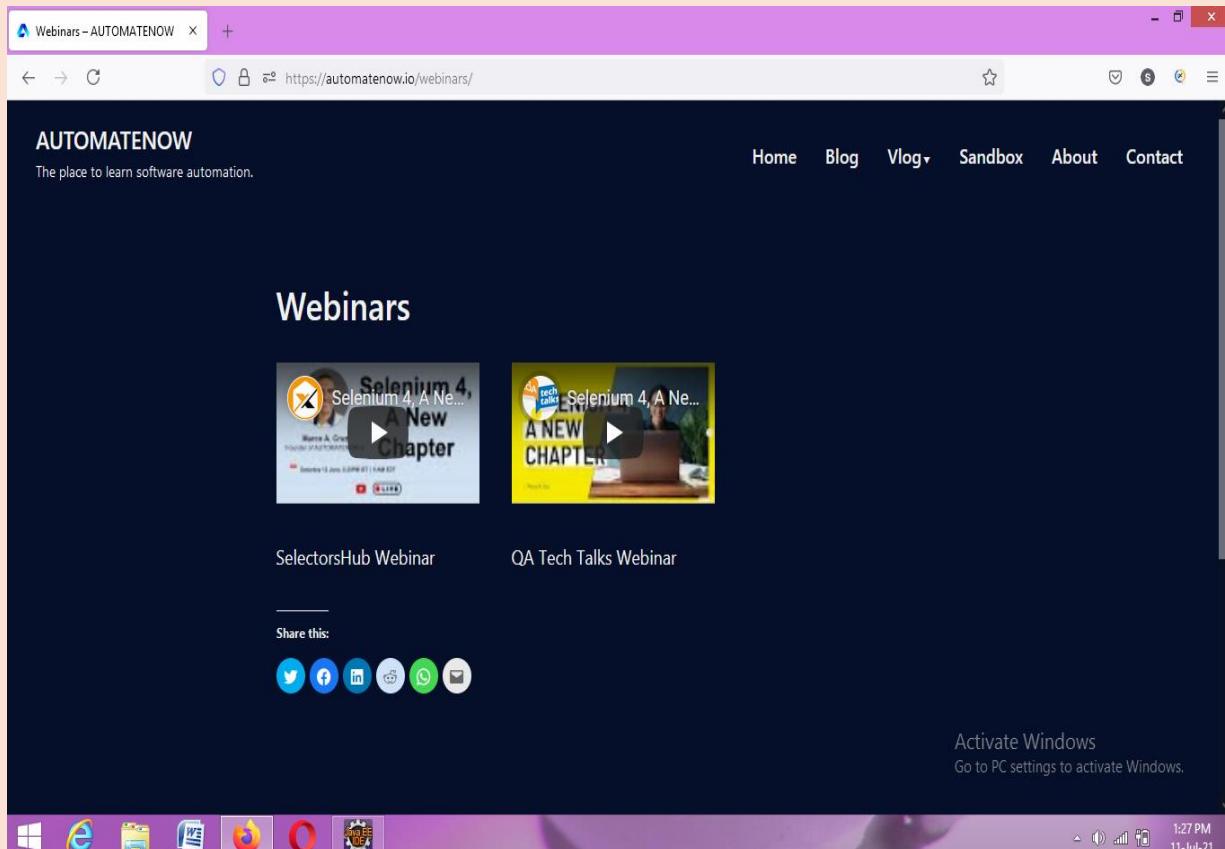
TC12- To check the functionality of Software automation fundamentals field.

```
a.moveToElement(w.findElement(By.linkText("Vlog"))).perform();
w.findElement(By.linkText("Software Automation Fundamentals")).click();
Thread.sleep(3000);
```



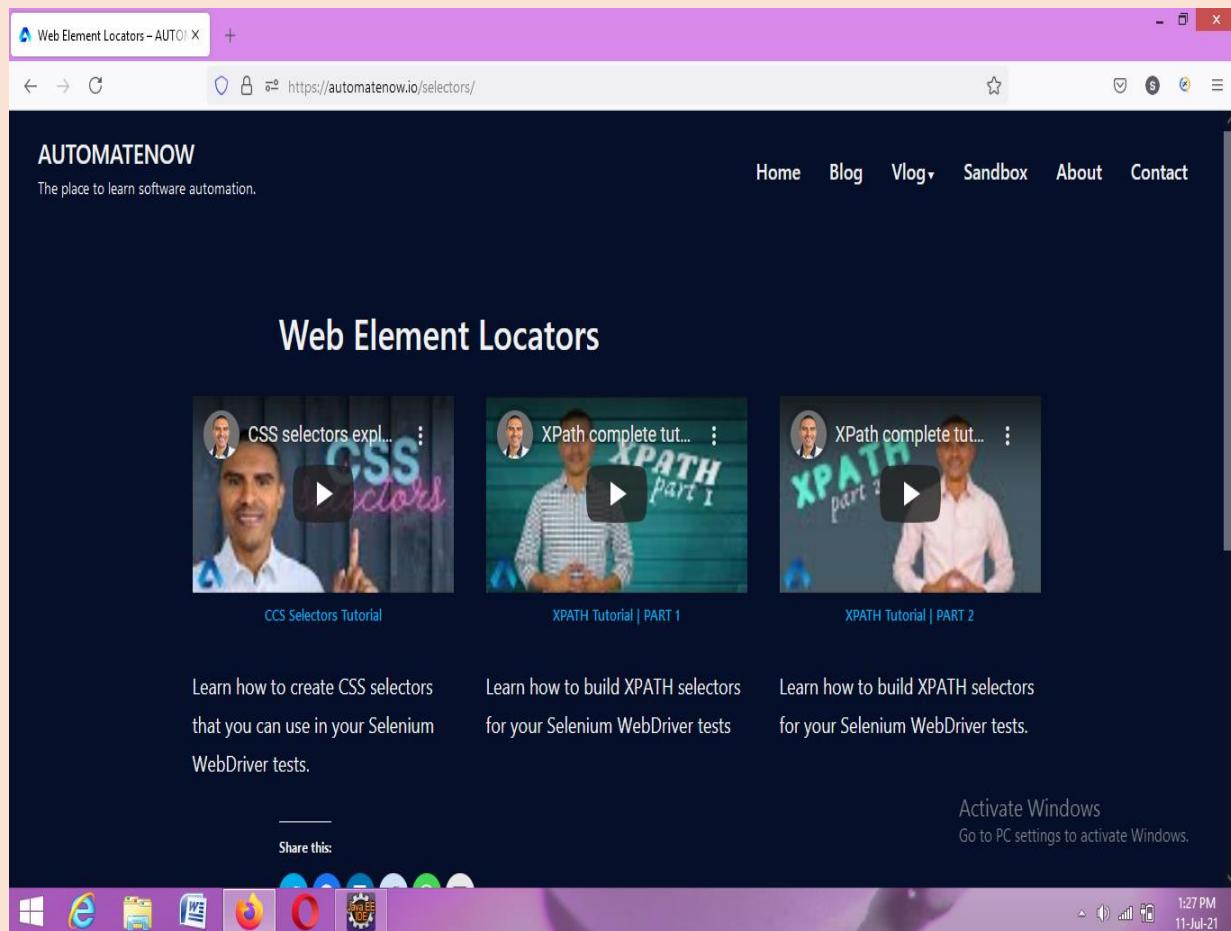
TC13- To check the functionality of Webinars field.

```
a.moveToElement(w.findElement(By.linkText("Vlog"))).perform();  
w.findElement(By.linkText("Webinars")).click();
```



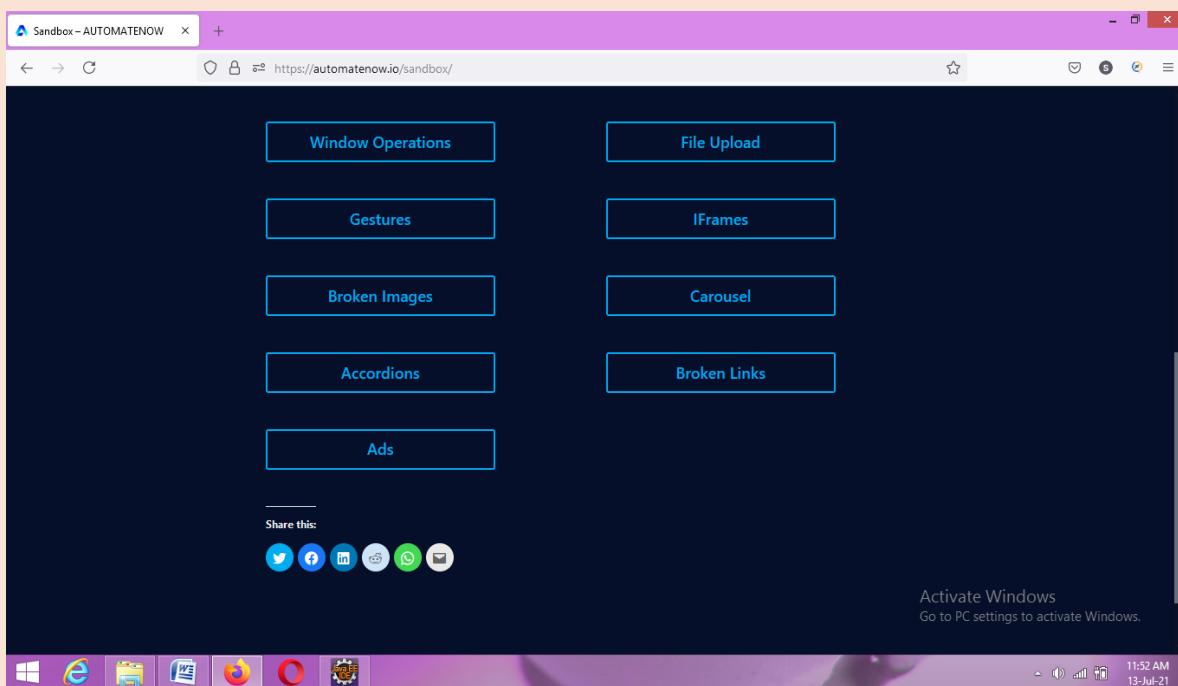
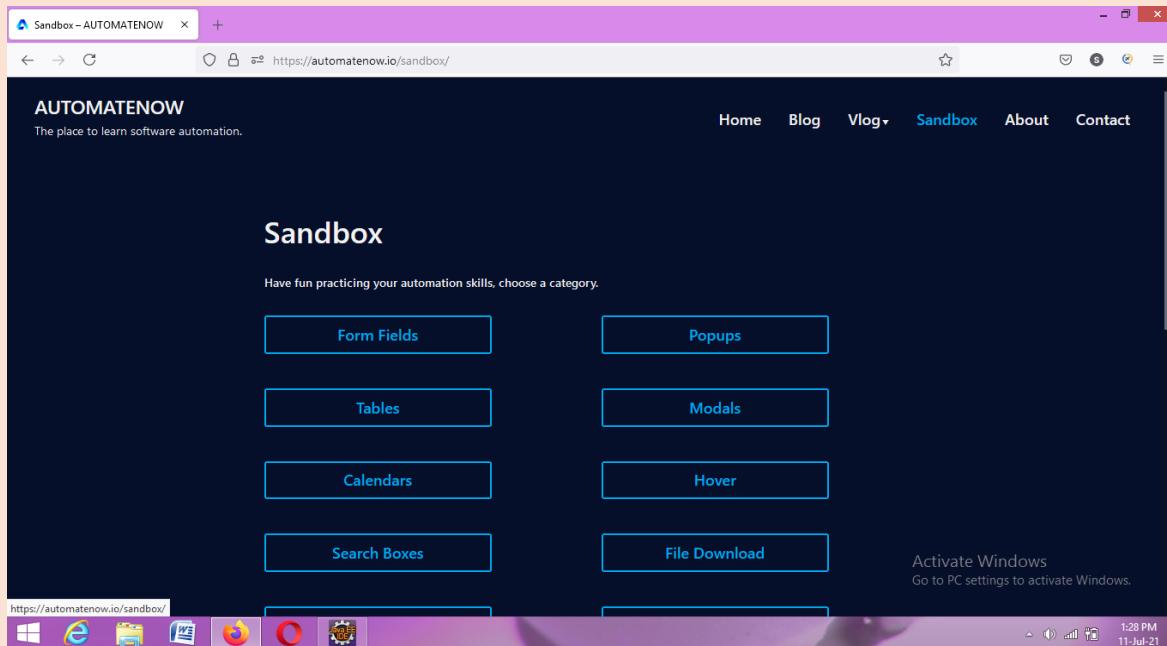
TC14- To check the functionality of Web element locators field.

```
a.moveToElement(w.findElement(By.linkText("Vlog"))).perform();  
w.findElement(By.linkText("Web Element Locators")).click();
```



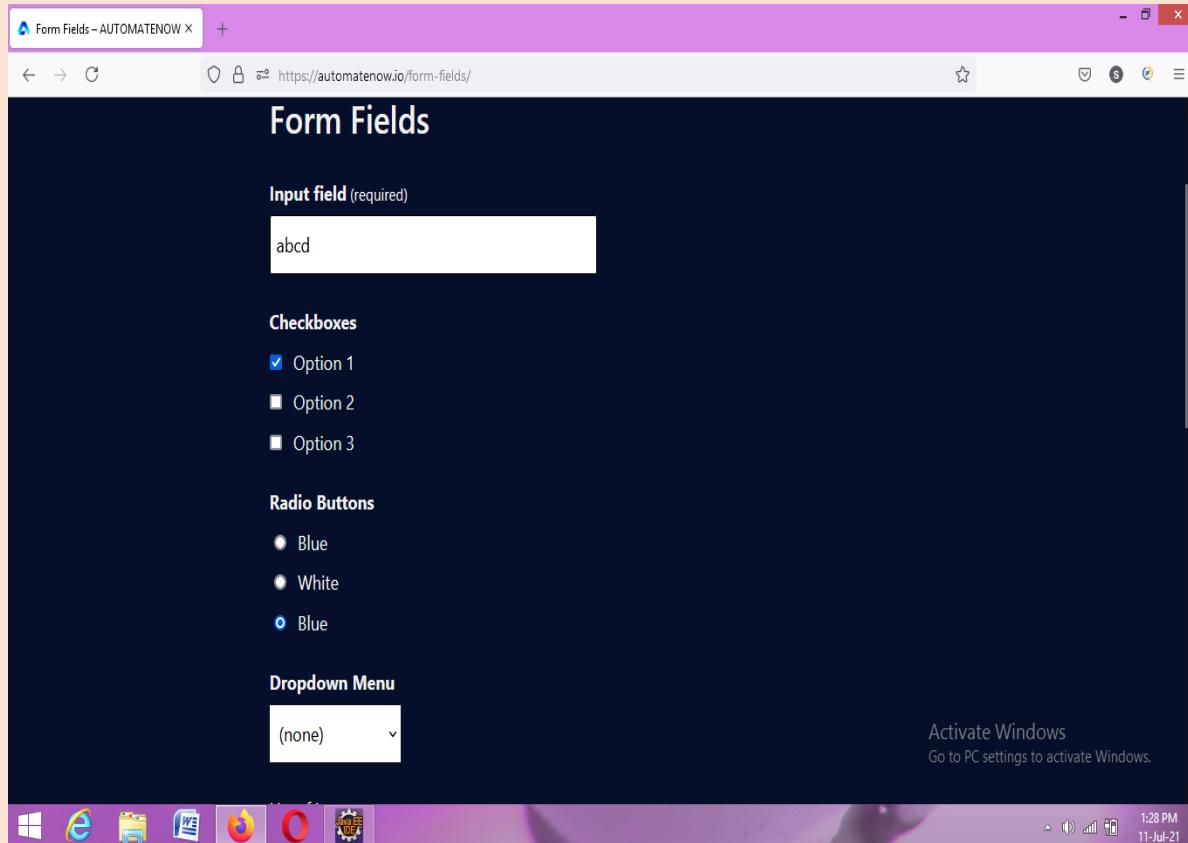
TC15- To check the functionality of Sandbox field.

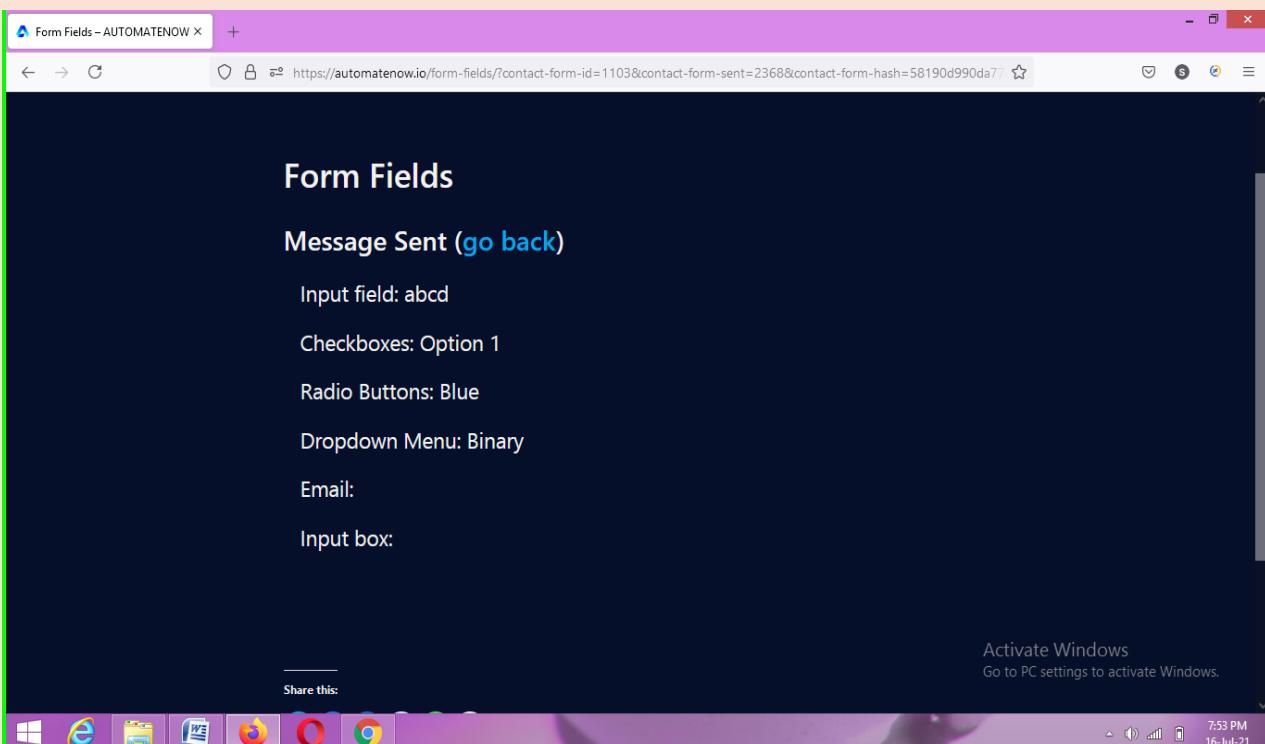
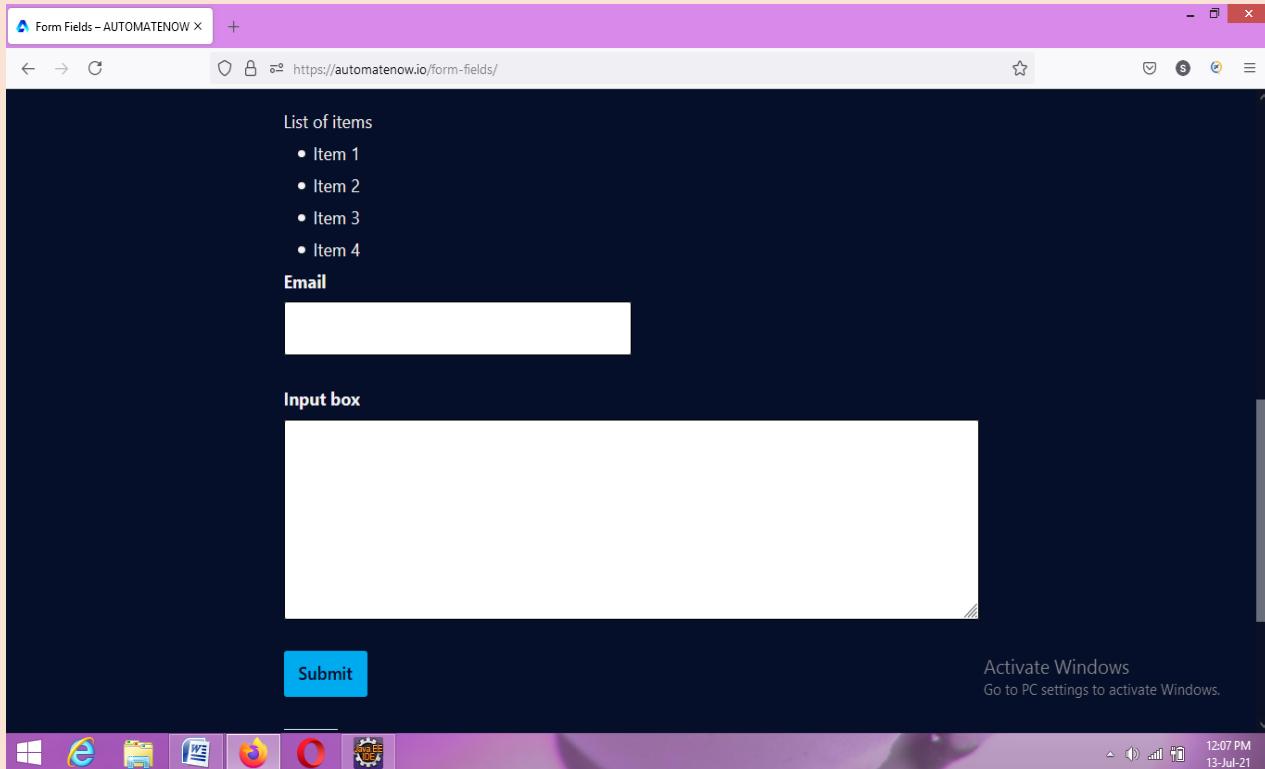
```
w.findElement(By.xpath("/html/body/div[1]/header/nav/div/ul/li[4]/a")).click();
```



TC16- To check the functionality of Form fields button.

```
w.findElement(By.linkText("Form Fields")).click();
w.findElement(By.id("g1103-inputfield")).sendKeys("abcd");
w.findElement(By.xpath("//label[contains(text(),'Option 1')]")).click();
w.findElement(By.name("g1103-radiobuttons")).click();
Select s=new Select(w.findElement(By.id("g1103-dropdownmenu")));
s.selectByIndex(4);
w.findElement(By.xpath("//li[contains(text(),'Item 1')]")).click();
w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/div[1]/form[1]/p[2]/button[1]")).click();
w.navigate().back();
w.navigate().back();
```



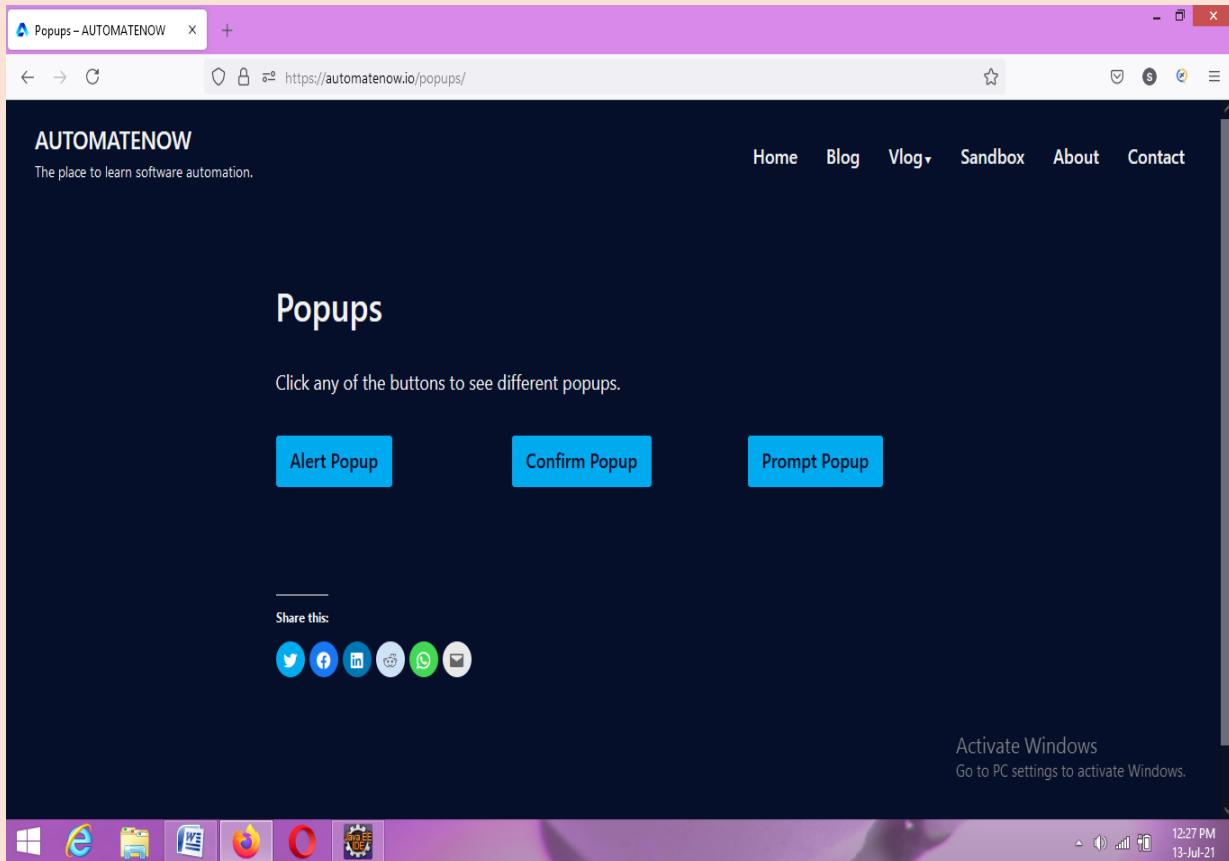


DEFECT-02

List of items buttons are not working Manually and Automatic way too.

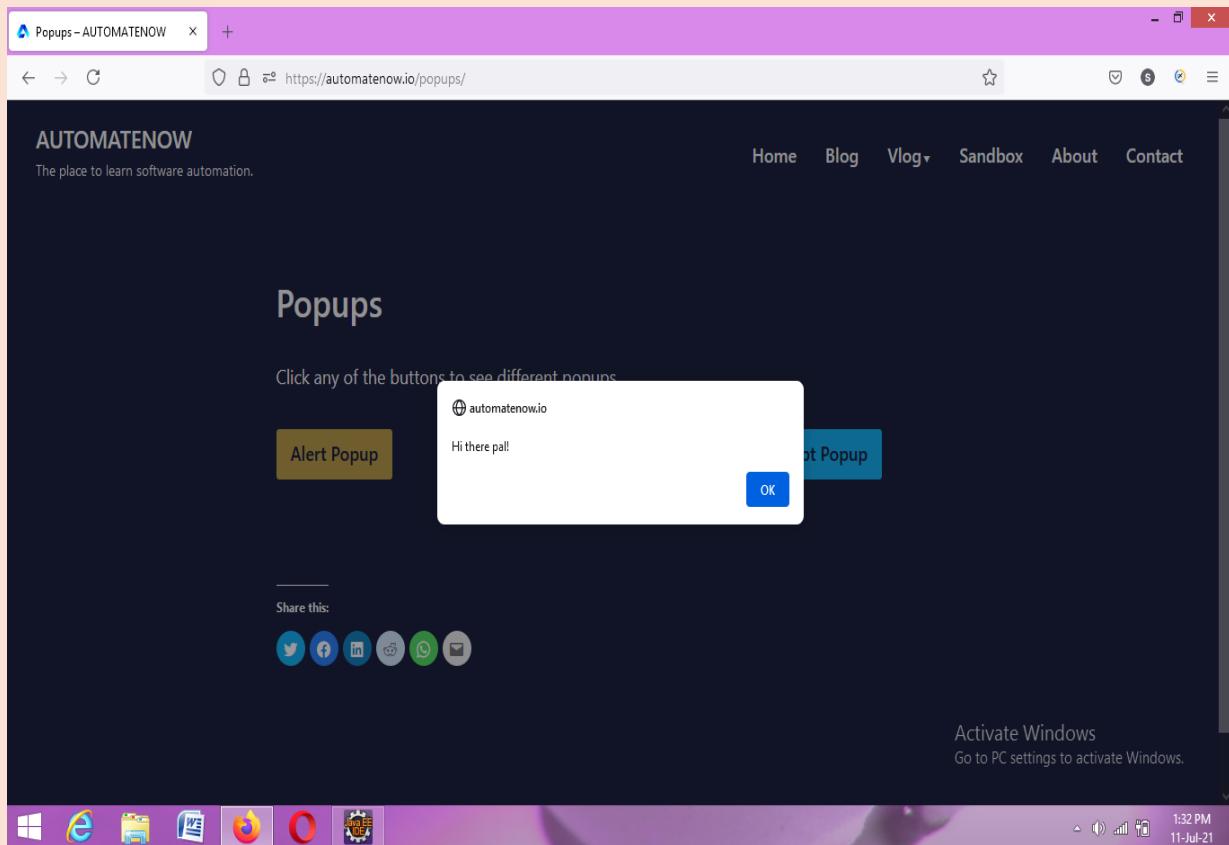
TC17- To check the functionality of Popups button.

```
w.findElement(By.linkText("Popups")).click();
```



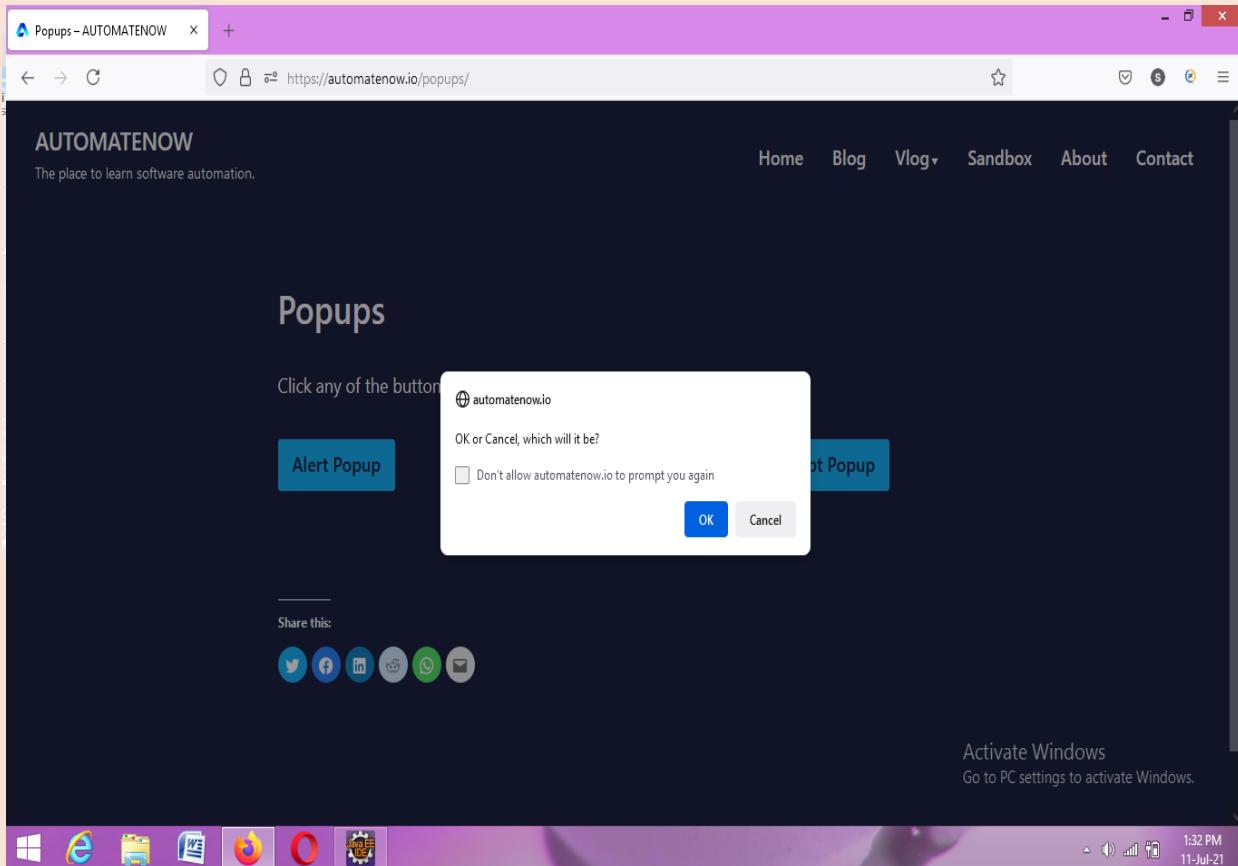
TC18- To check the functionality of Alert popup button.

```
w.findElement(By.id("alert")).click();
Alert a1=w.switchTo().alert();
Thread.sleep(3000);
System.out.println(a1.getText());
a1.accept();
```



TC19- To check the functionality of Confirm popup button.

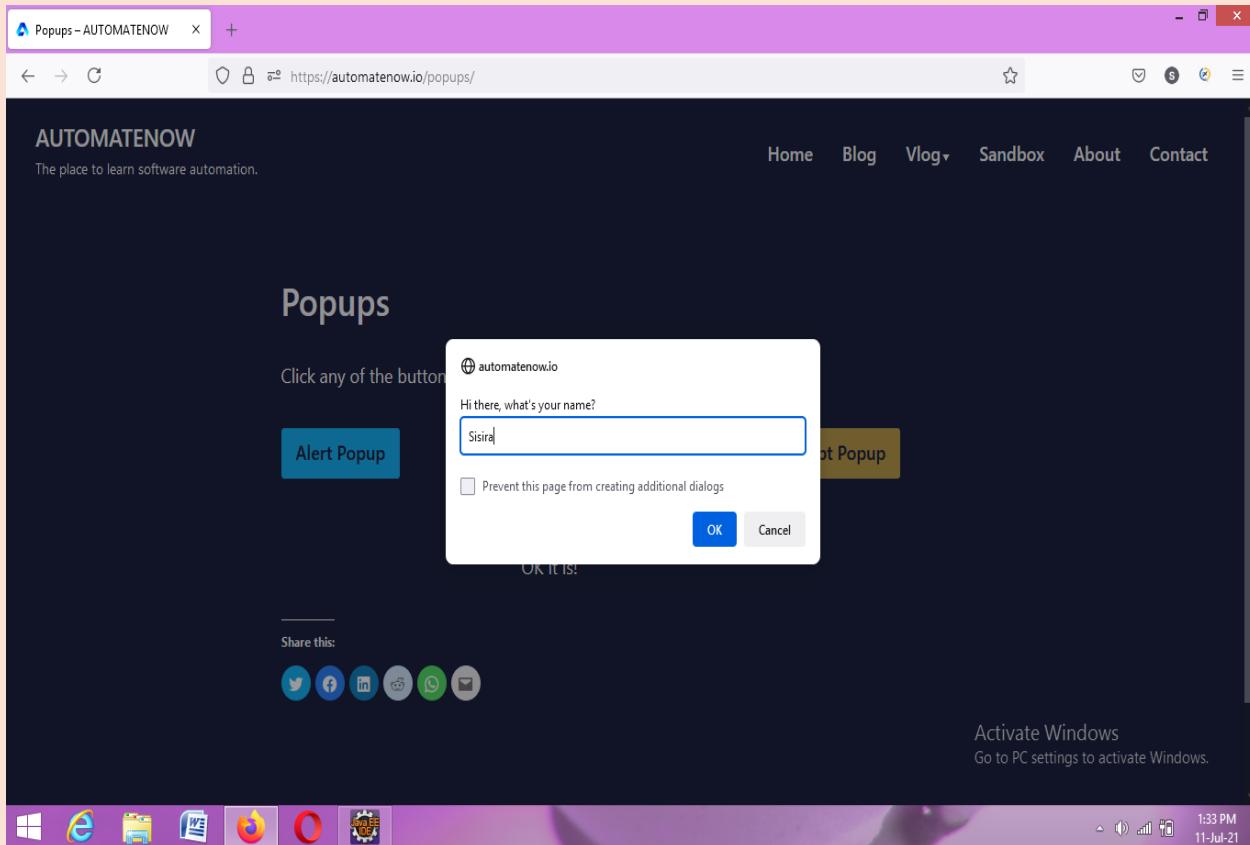
```
w.findElement(By.id("confirm")).click();
Alert a2=w.switchTo().alert();
Thread.sleep(3000);
System.out.println(a2.getText());
a2.dismiss();
```



TC20- To check the functionality of Prompt popup button.

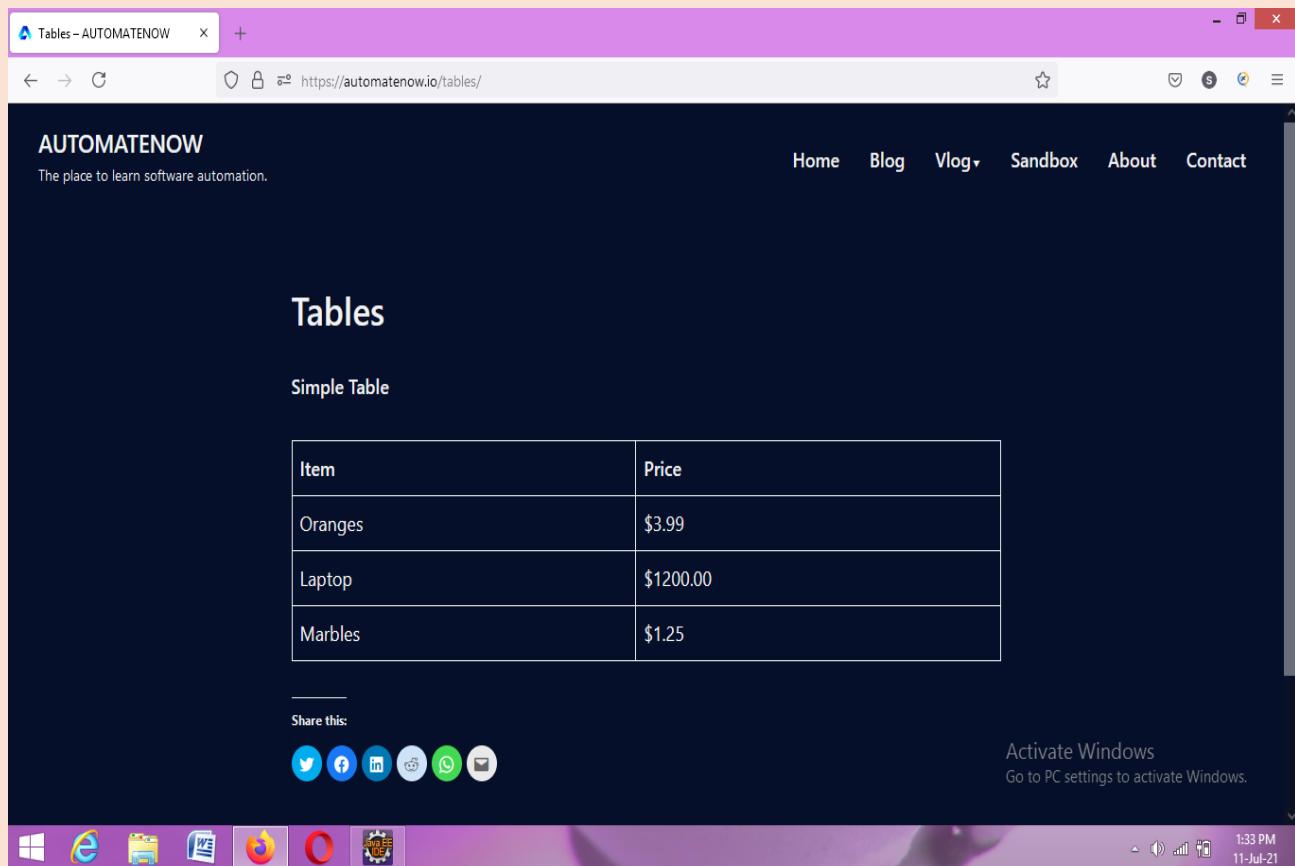
```
w.findElement(By.id("prompt")).click();
Alert a3=w.switchTo().alert();
Thread.sleep(3000);
System.out.println(a3.getText());
a3.sendKeys("Sisira");
a3.accept();

w.navigate().back();
```



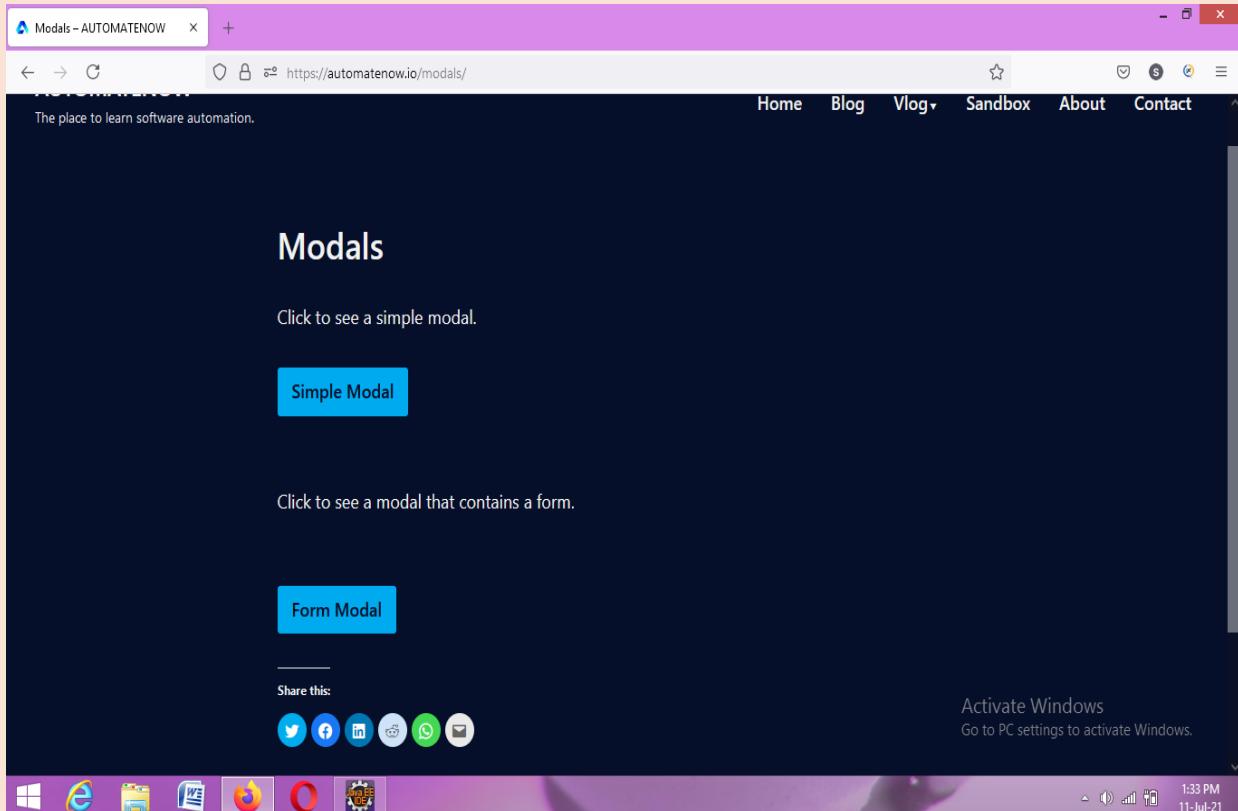
TC21- To check the functionality of Tables button.

```
w.findElement(By.linkText("Tables")).click();
w.navigate().back();
```



TC22- To check the functionality of Modals button.

```
w.findElement(By.linkText("Modals")).click();
```

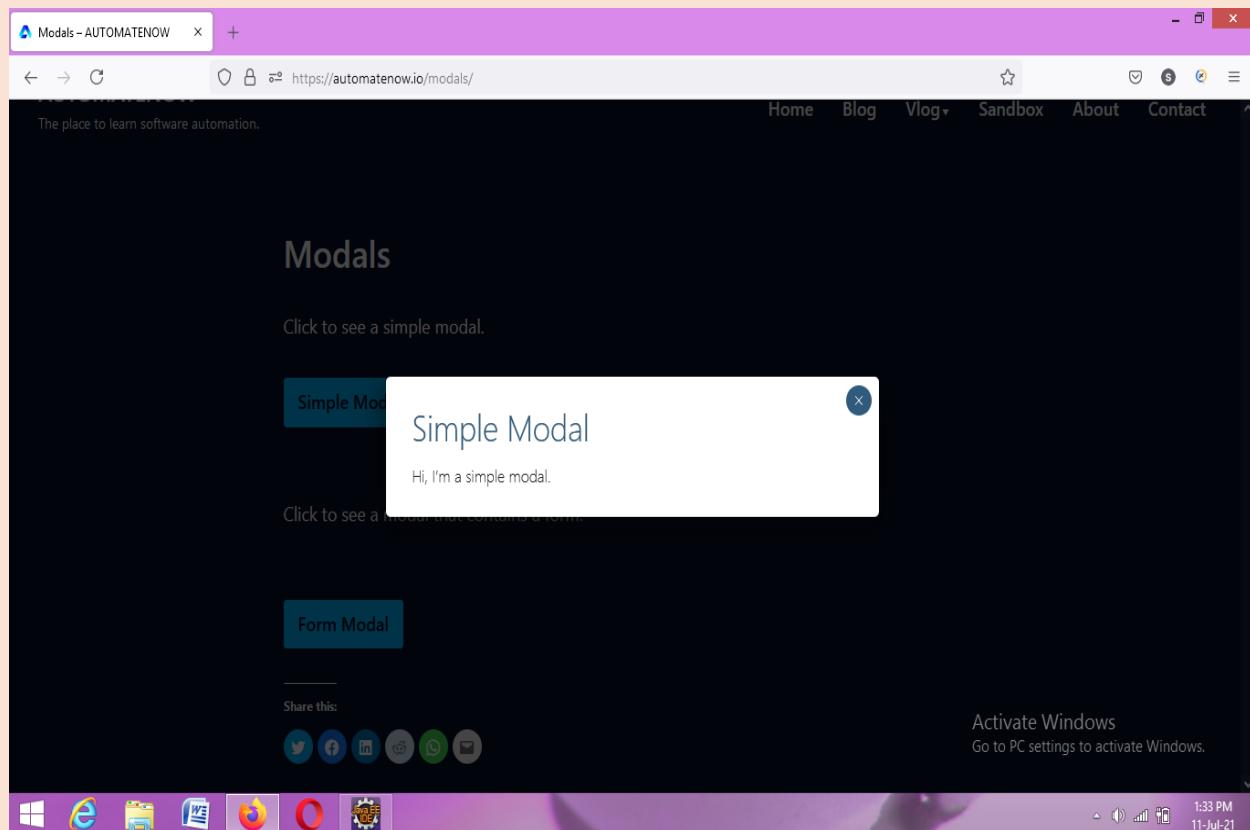


TC23- To check the functionality of Simple modal button.

```
w.findElement(By.id("simpleModal")).click();
```

```
w.findElement(By.xpath("/html[1]/body[1]/div[4]/div[1]/button[1]")).click();
```

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

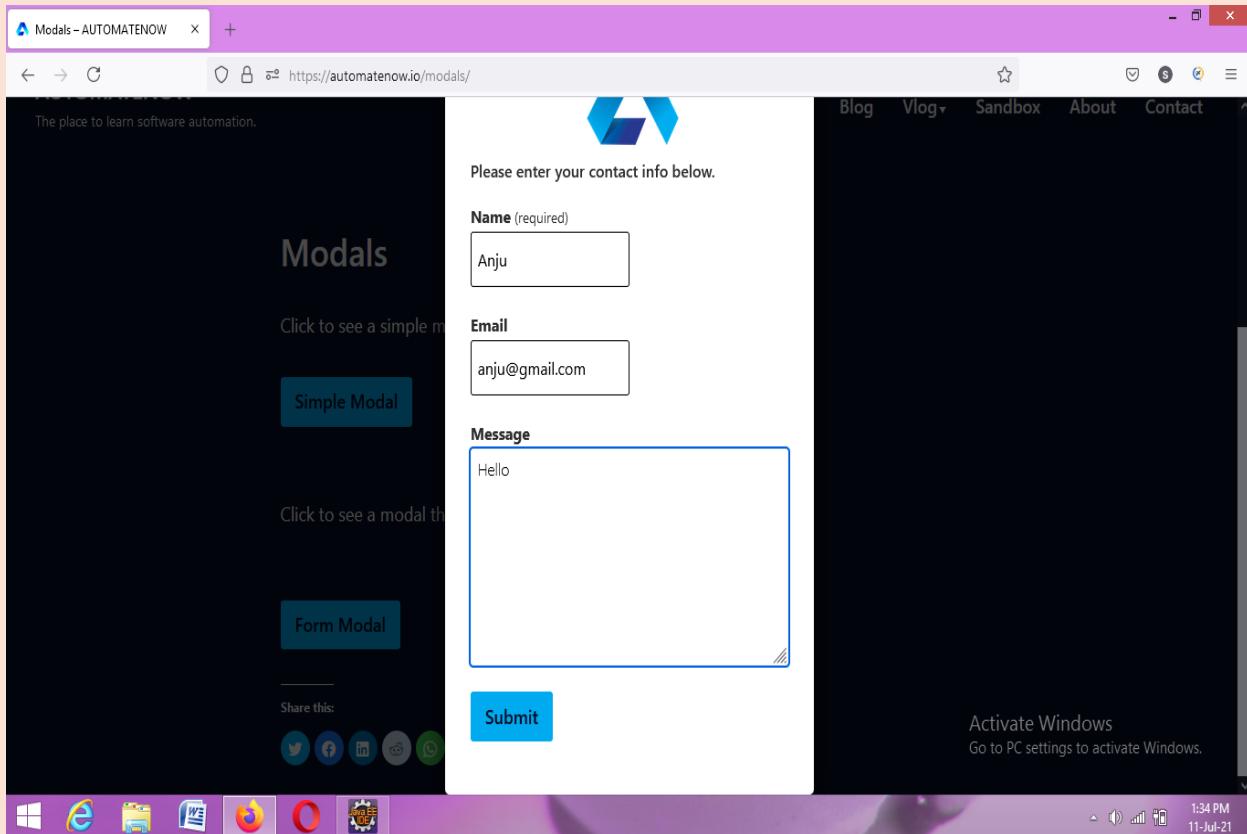


TC24- To check the functionality of Form modal button.

```
w.findElement(By.id("formModal")).click();
```

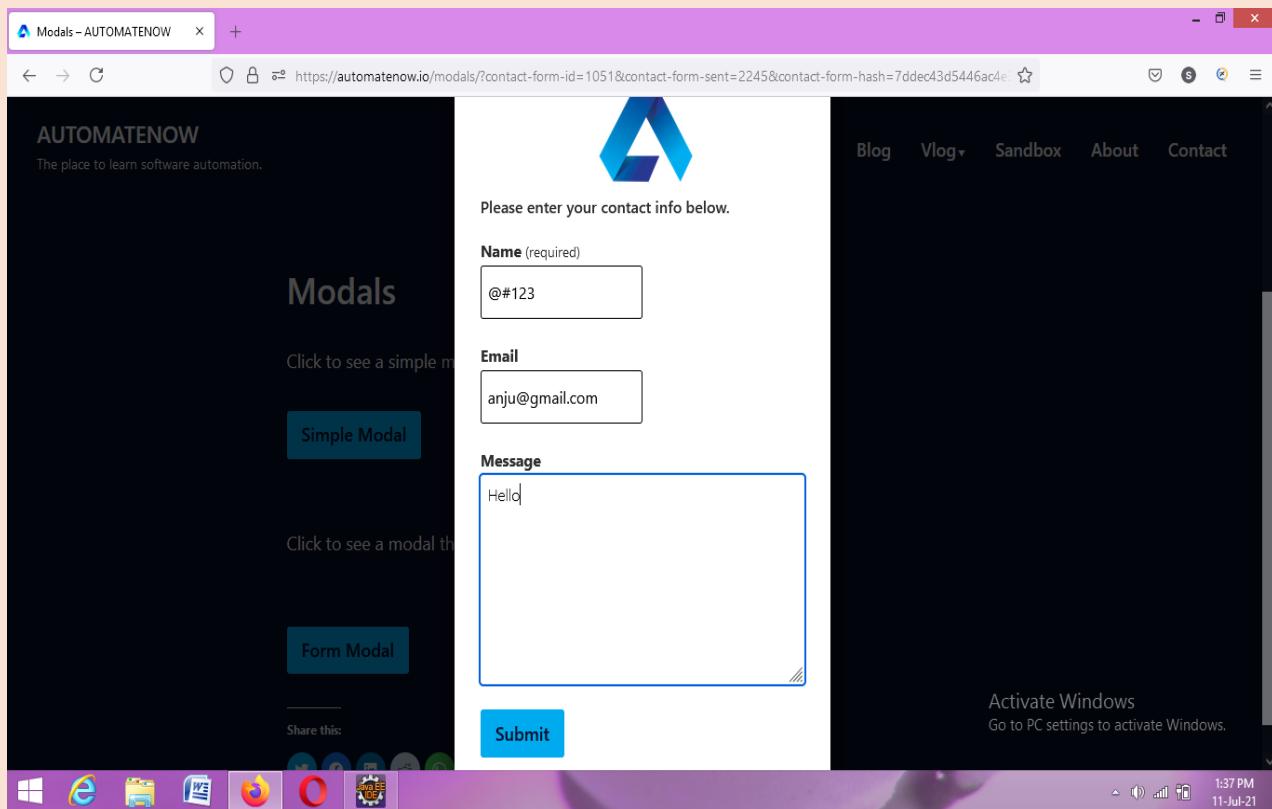
TC25- To check the functionality of Submit button with valid details.

```
w.findElement(By.id("g1051-name")).sendKeys("Anju");
w.findElement(By.id("g1051-email")).sendKeys("anju@gmail.com");
w.findElement(By.name("g1051-message")).sendKeys("Hello");
w.findElement(By.xpath("//button[@type='submit']")).click();
```



TC26- To check the functionality of Submit button with invalid name.

```
w.findElement(By.id("formModal")).click();
w.findElement(By.id("g1051-name")).sendKeys("@#123");
w.findElement(By.id("g1051-email")).sendKeys("anju@gmail.com");
w.findElement(By.name("g1051-message")).sendKeys("Hello");
w.findElement(By.xpath("//button[@type='submit']")).click();
```

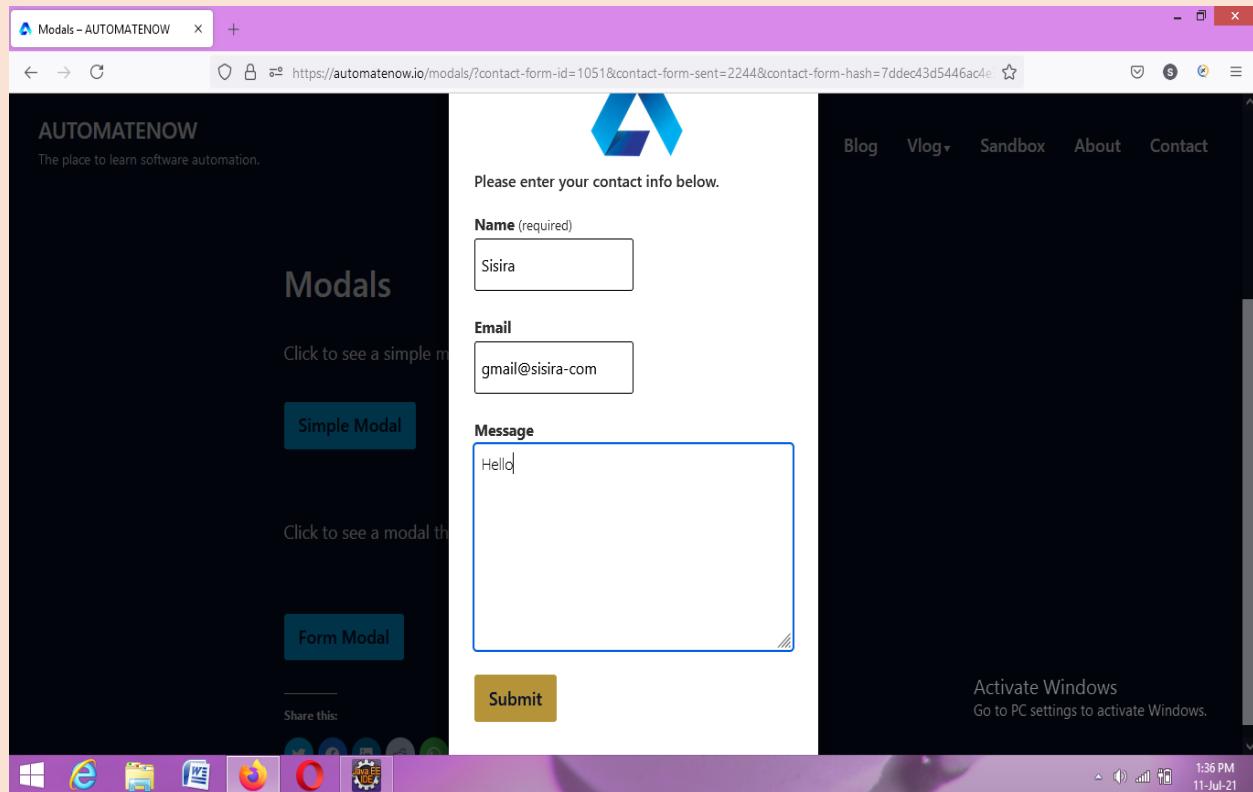


DEFECT-03

Submit button is working with invalid name.

TC27- To check the functionality of Submit button with invalid Email ID.

```
w.findElement(By.id("formModal")).click();
w.findElement(By.id("g1051-name")).sendKeys("sisira");
w.findElement(By.id("g1051-email")).sendKeys("gmail@sisira-com");
w.findElement(By.name("g1051-message")).sendKeys("Hello");
w.findElement(By.xpath("//button[@type='submit']")).click();
```

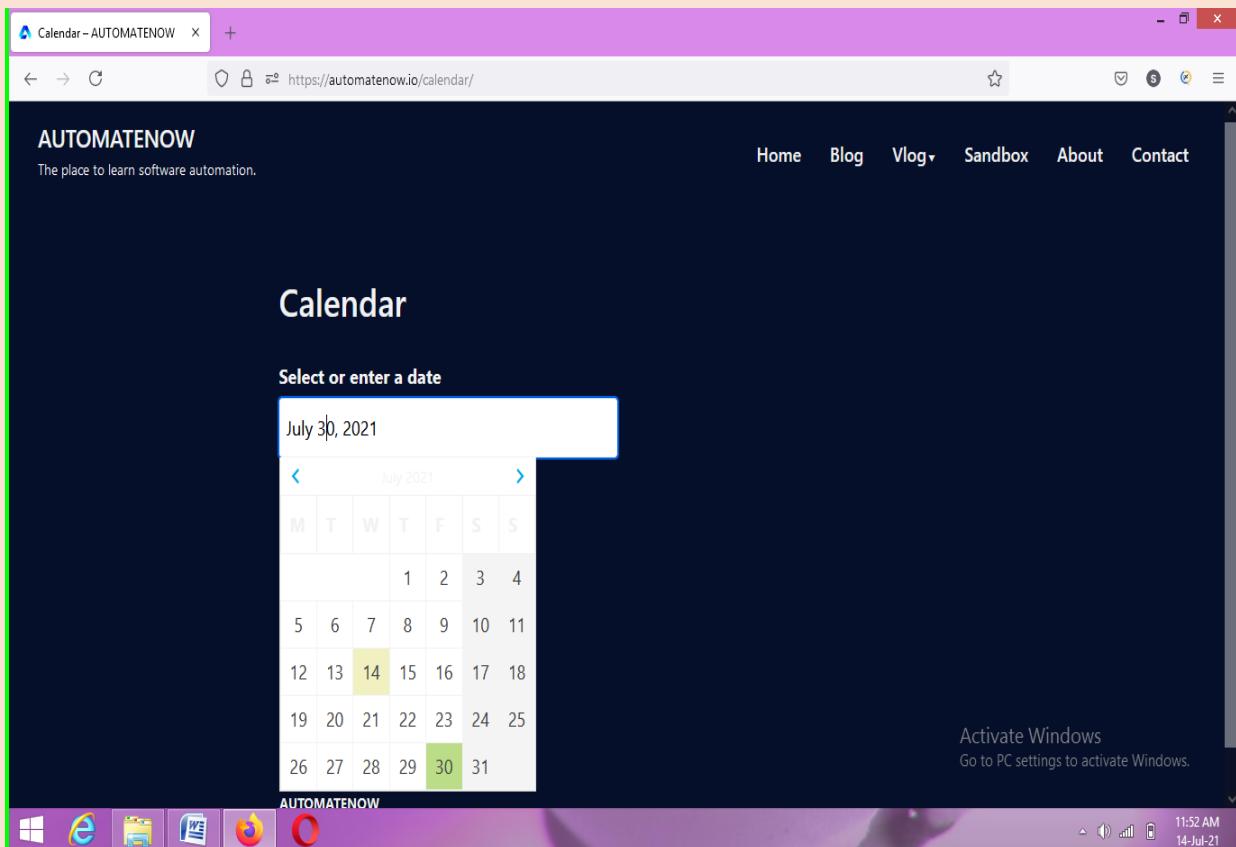


DEFECT-04

Submit button is working with invalid Email ID.

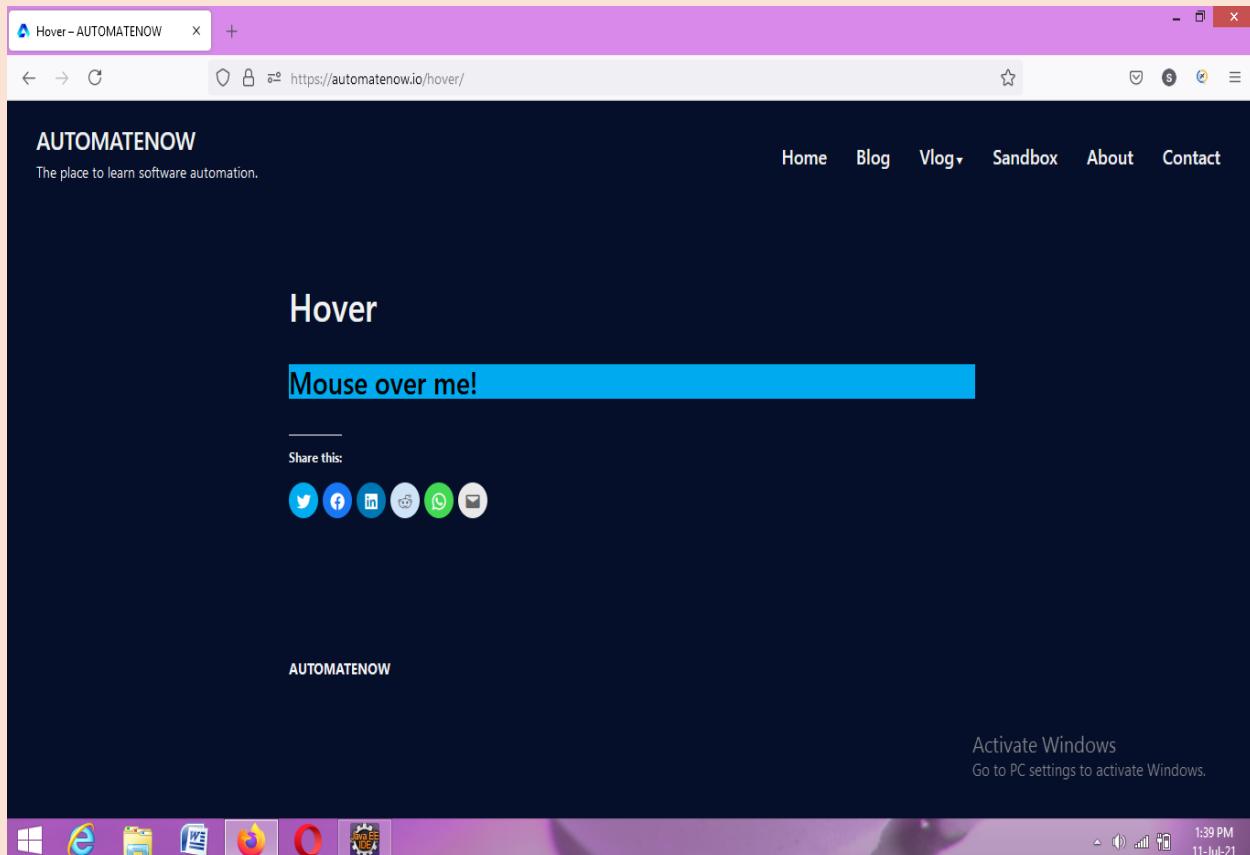
TC28- To check the functionality of Calendars button.

```
w.findElement(By.xpath("/html/body/div[1]/header/nav/div/ul/li[4]/a")).click();
w.findElement(By.linkText("Calendars")).click();
w.findElement(By.xpath("//input[@id='g1065selectorenteradate']")).click();
w.findElement(By.xpath("//a[contains(text(),'30')]")).click();
w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/div[1]/form[1]/p[1]/button[1]")).click();
w.navigate().back();
w.navigate().back();
```



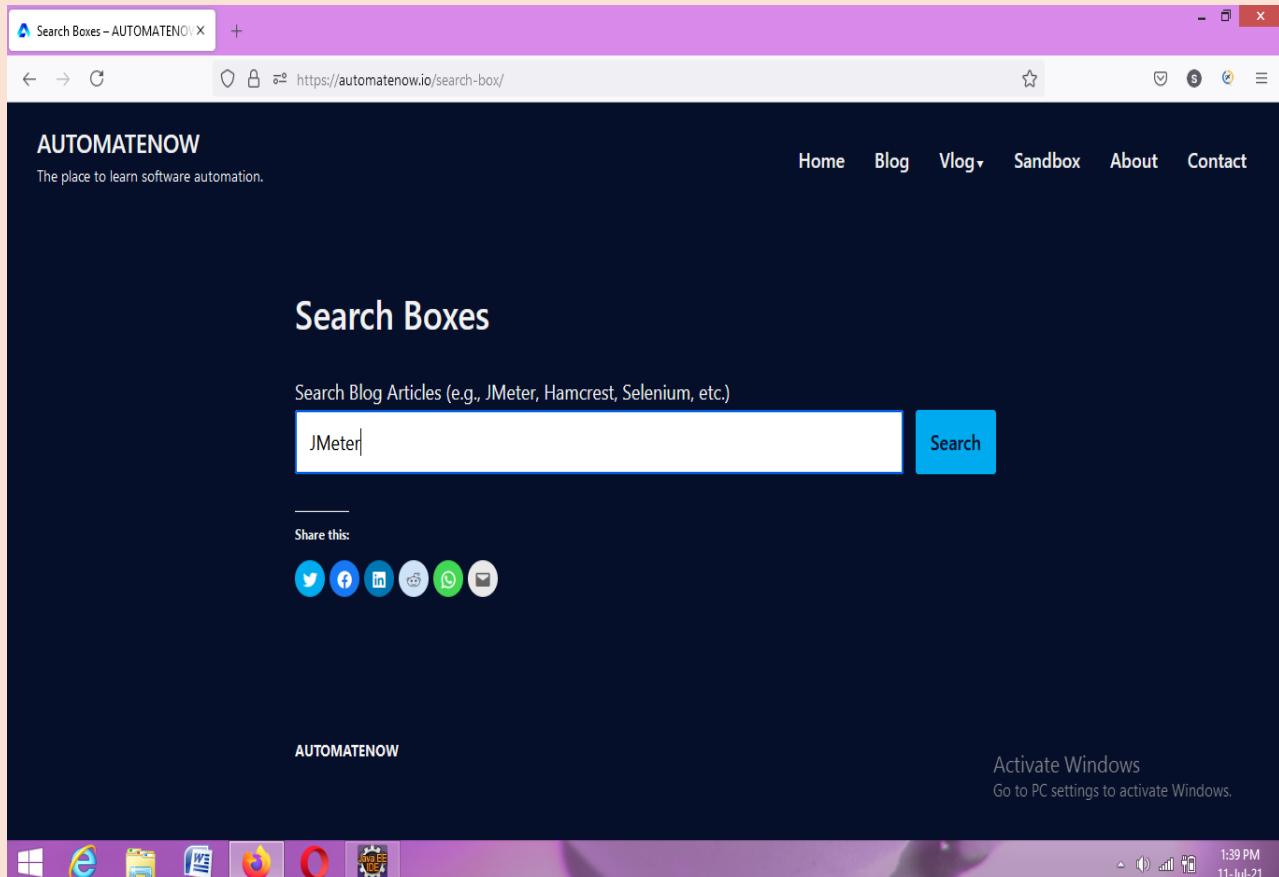
TC29- To check the functionality of Hover button.

```
w.findElement(By.linkText("Hover")).click();
Actions b=new Actions(w);
b.moveToElement(w.findElement(By.id("mouse_over"))).perform();
w.navigate().back();
```



TC30- To check the functionality of Search boxes button.

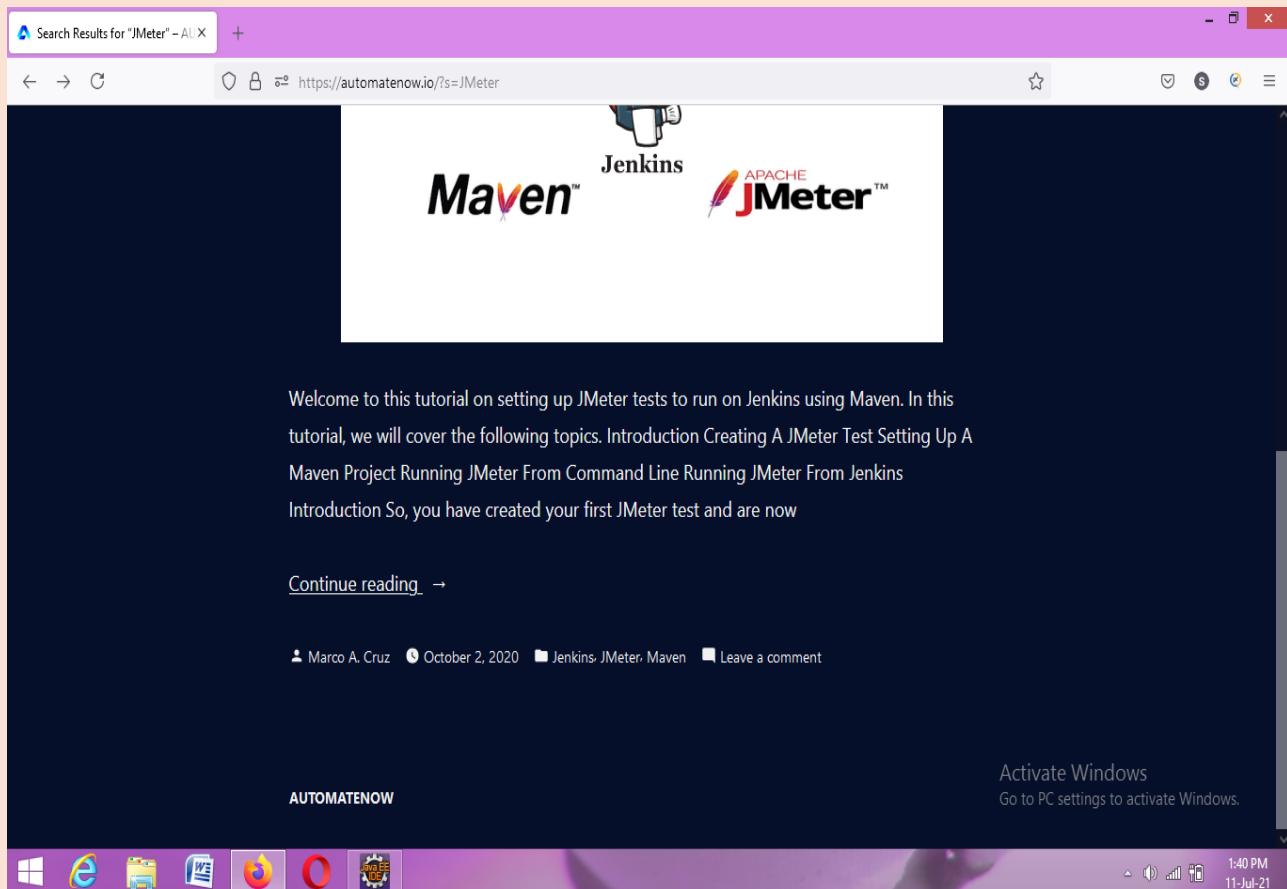
```
w.findElement(By.linkText("Search Boxes")).click();
w.findElement(By.id("wp-block-search__input-1")).sendKeys("JMeter");
w.findElement(By.xpath("//button[contains(text(),'Search')]")).click();
```



TC31- To check the functionality of Continue reading link.

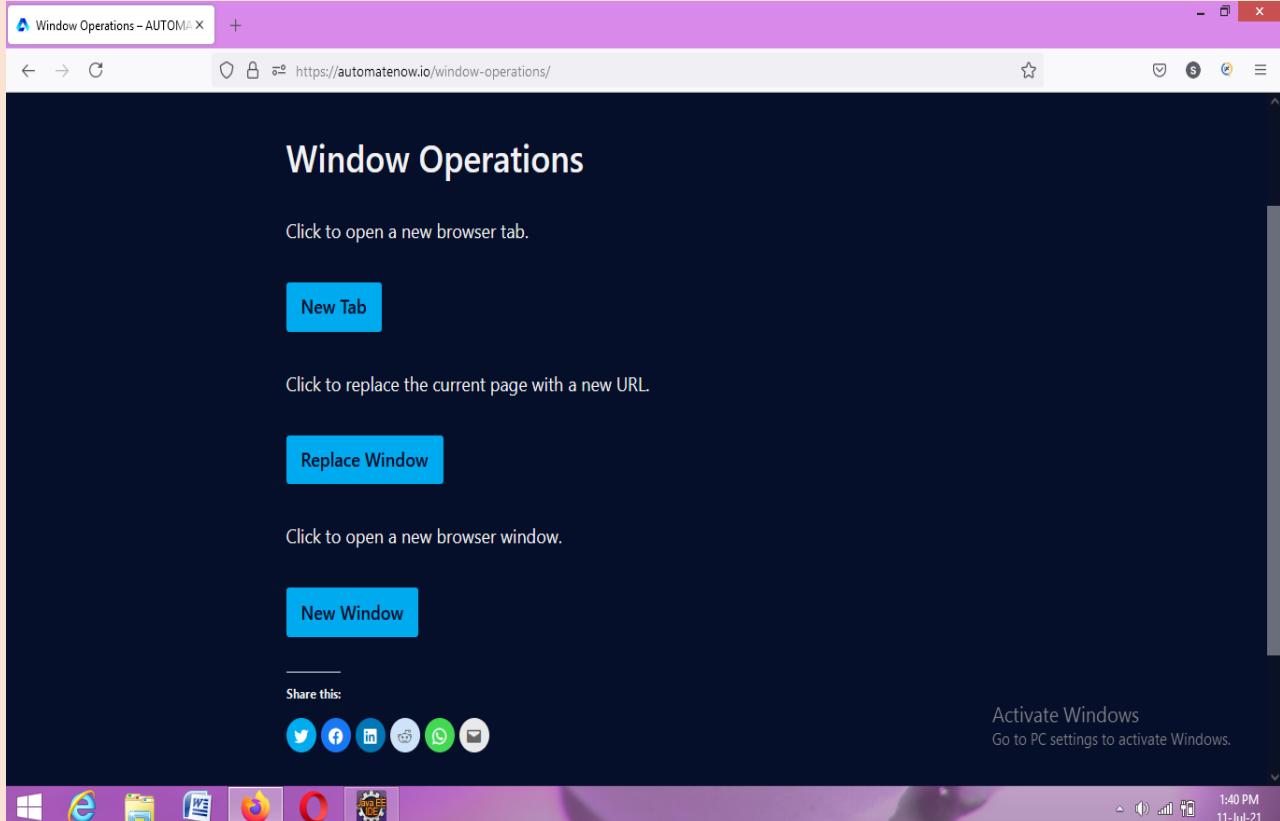
```
js.executeScript("window.scrollBy(0,2000)","");
w.findElement(By.partialLinkText("Continue readi")).click();
js.executeScript("window.scrollBy(0,6000)","");
w.navigate().back();
w.navigate().back();

w.navigate().back();
```



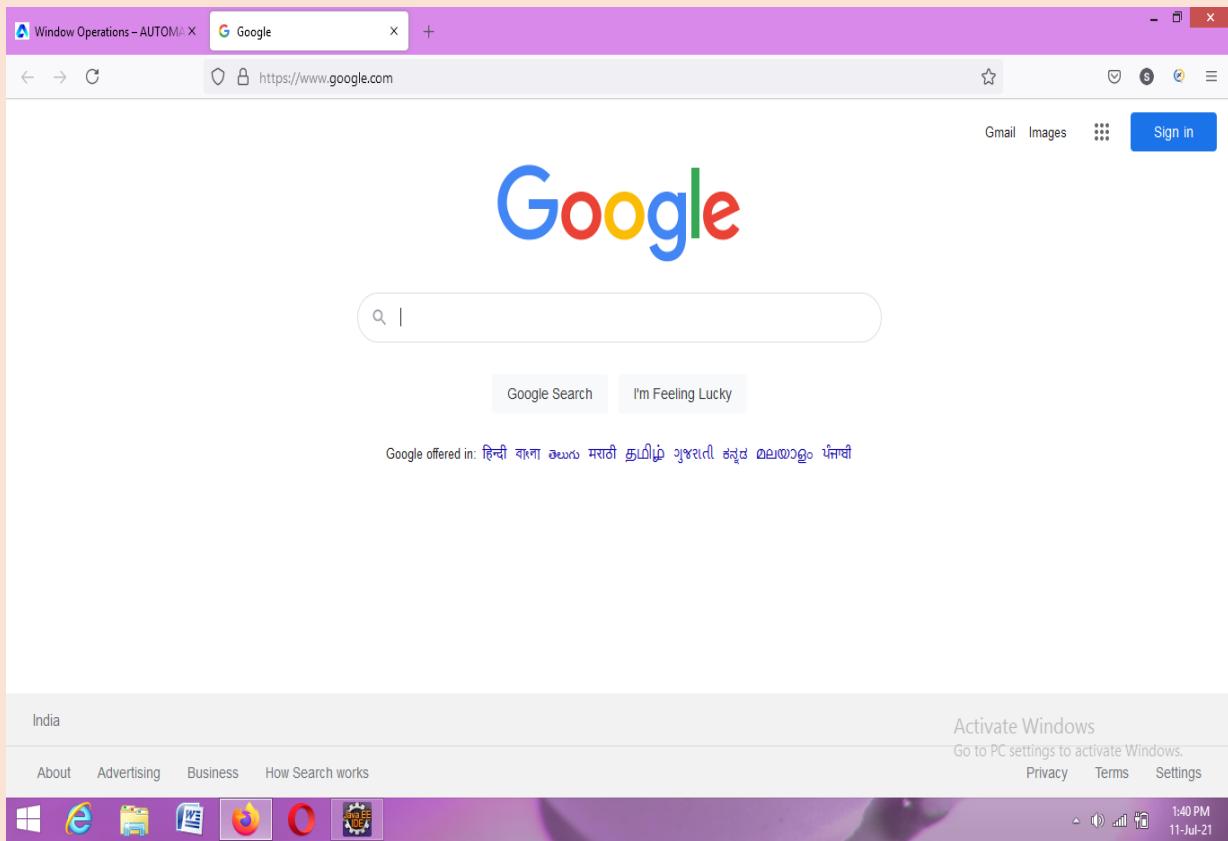
TC32- To check the functionality of Window operations button.

```
w.findElement(By.linkText("Window Operations")).click();
```



TC33- To check the functionality of New tab button.

```
w.findElement(By.xpath("//button[@onclick='newTab()']")).click();
Set <String> windows=w.getWindowHandles();
Iterator <String> i=windows.iterator();
String p=i.next();
String c1=i.next();
w.switchTo().window(p);
w.switchTo().window(c1);
w.switchTo().window(p);
System.out.println("Done");
```



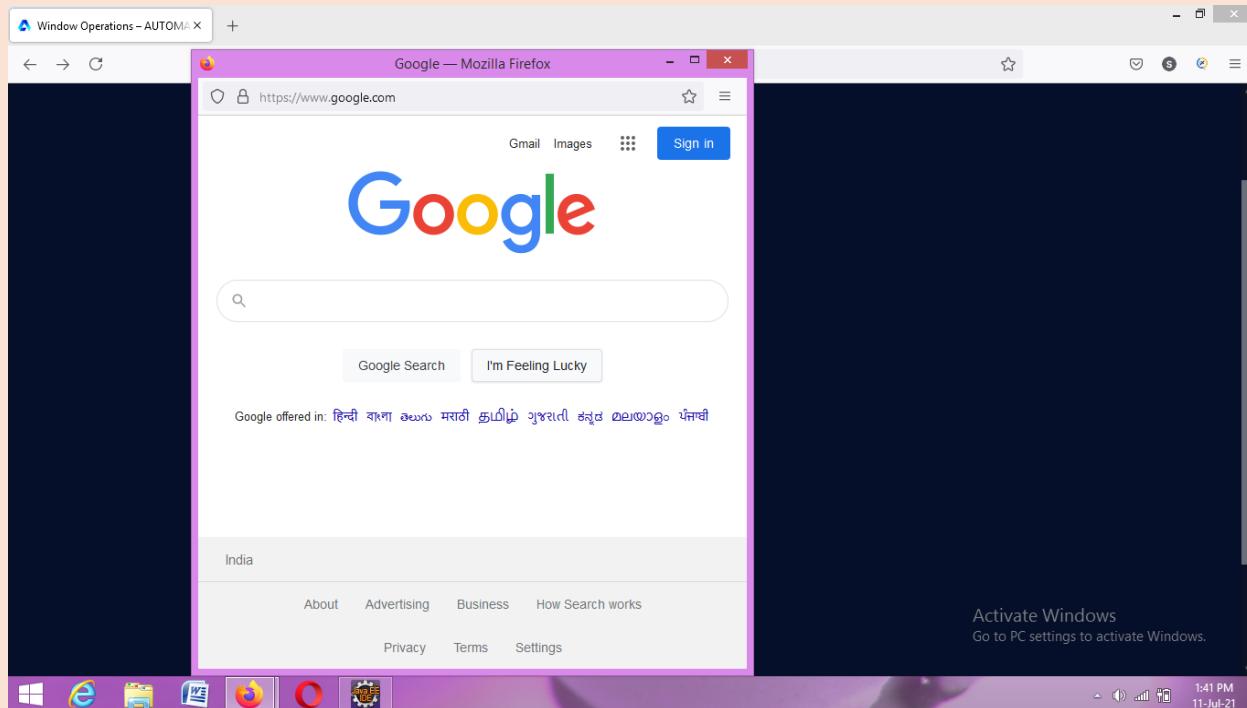
TC34- To check the functionality of Replace window button.

```
w.findElement(By.xpath("//button[@onclick='newWindowSelf()']")).click();
w.navigate().back();
```

TC35- To check the functionality of New window button.

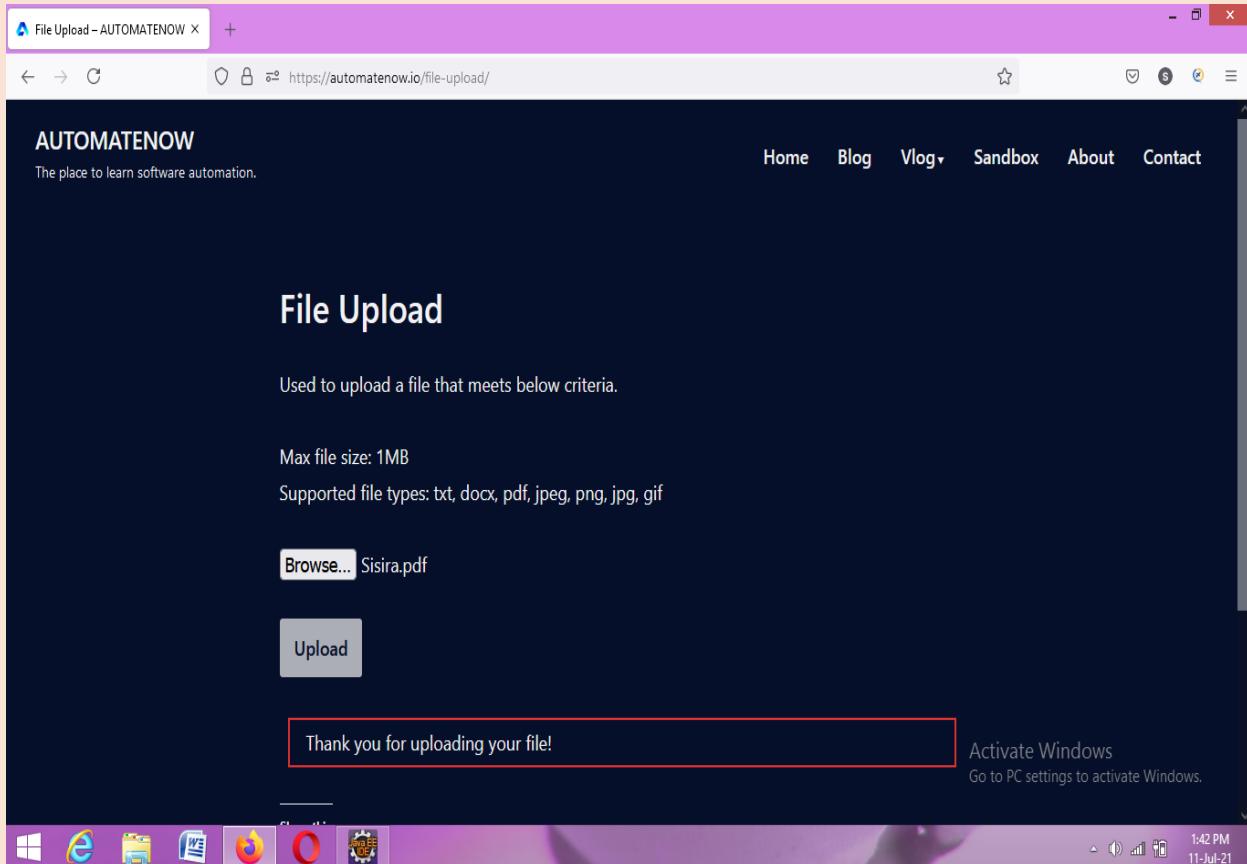
```
w.findElement(By.xpath("//button[@onclick='newWindow()']")).click();
Set <String> windows2=w.getWindowHandles();
Iterator <String> I=windows2.iterator();
String p2=I.next();
String c2=I.next();
w.switchTo().window(p2);
w.switchTo().window(c2);
Thread.sleep(1000);
w.manage().window().maximize();
w.switchTo().window(p2);

w.navigate().back();
```



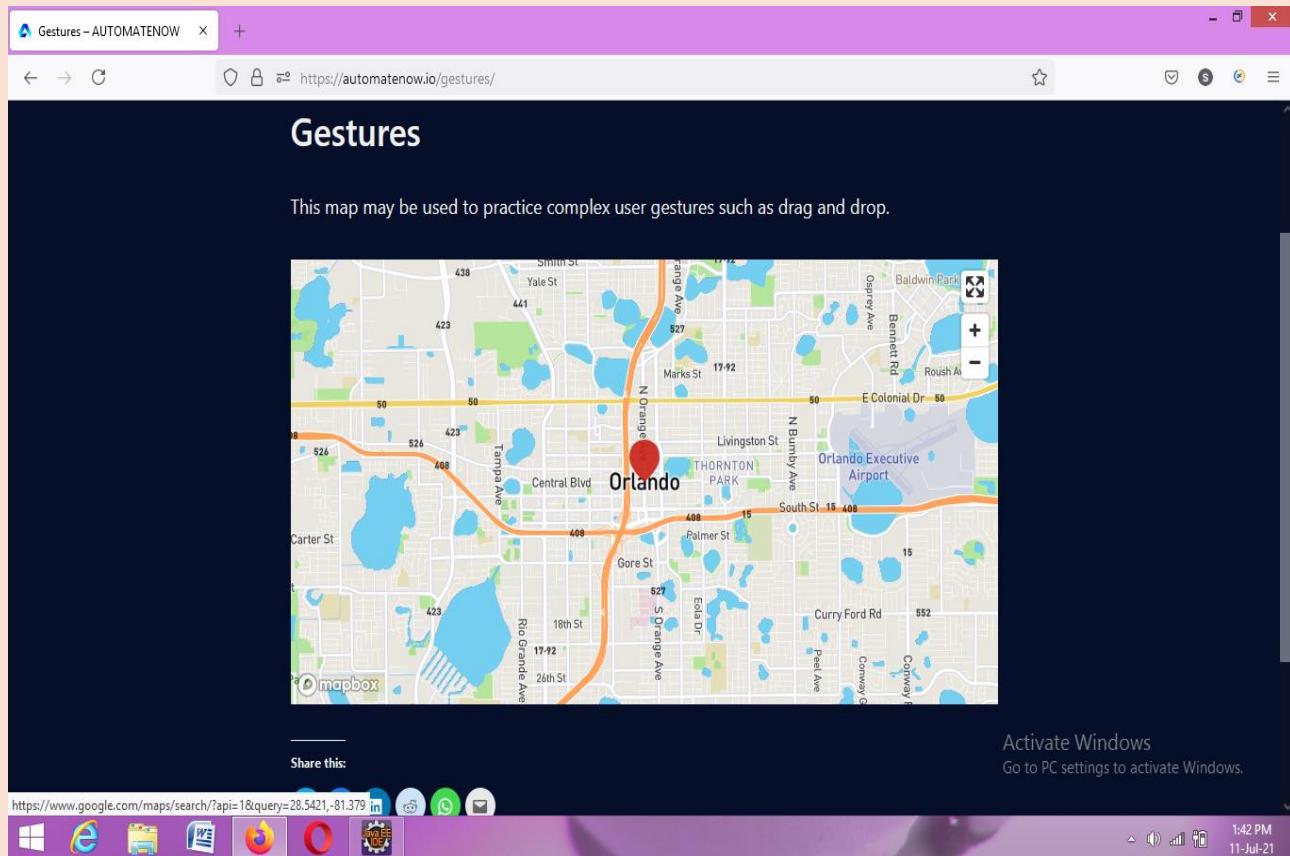
TC36- To check the functionality of File upload button.

```
w.findElement(By.linkText("File Upload")).click();
w.findElement(By.id("file_upload")).sendKeys("C:\\\\Users\\\\DELL\\\\Desktop\\\\Edubridge\\\\Sisira.pdf");
Thread.sleep(2000);
w.findElement(By.xpath("//html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/div[1]/form[1]/p[1]/input[1]")).click();
w.navigate().back();
```



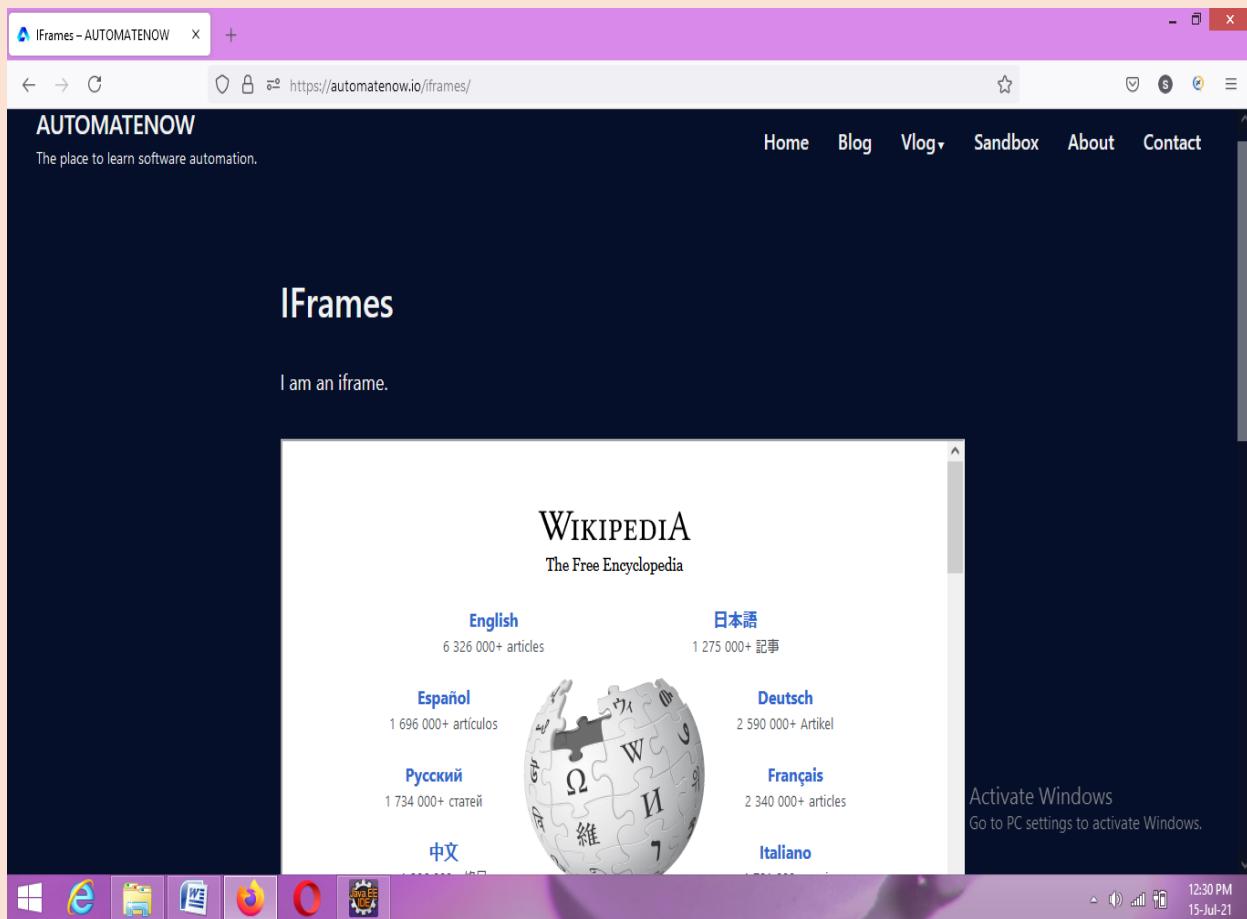
TC37- To check the functionality of Gestures button.

```
w.findElement(By.linkText("Gestures")).click();
Thread.sleep(3000);
w.navigate().back();
```



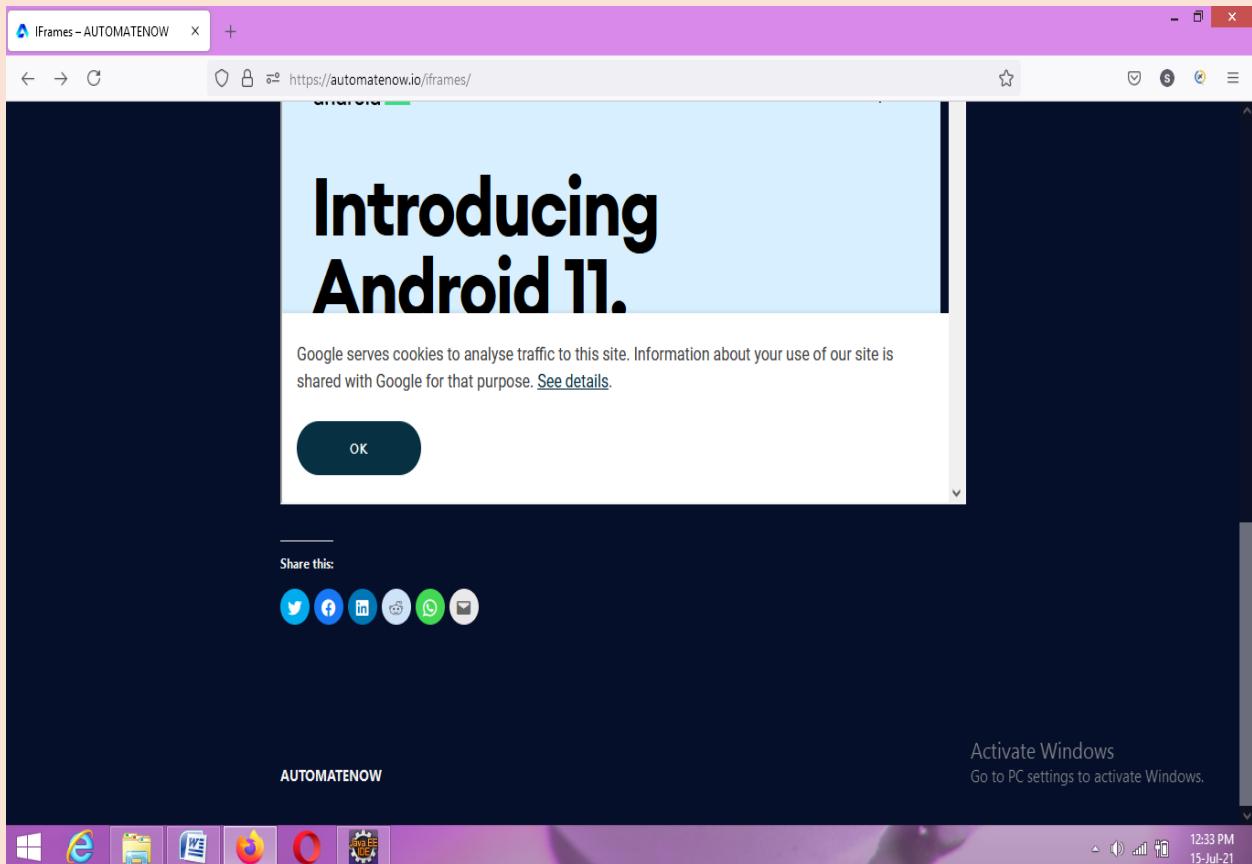
TC38- To check the functionality of Iframes button.

```
w.findElement(By.linkText("Iframes")).click();
System.out.println(w.findElement(By.xpath("//p[contains(text(),'I am an
iframe.')]")).getText());
js.executeScript("window.scrollTo(0,document.body.scrollHeight)", "");
```



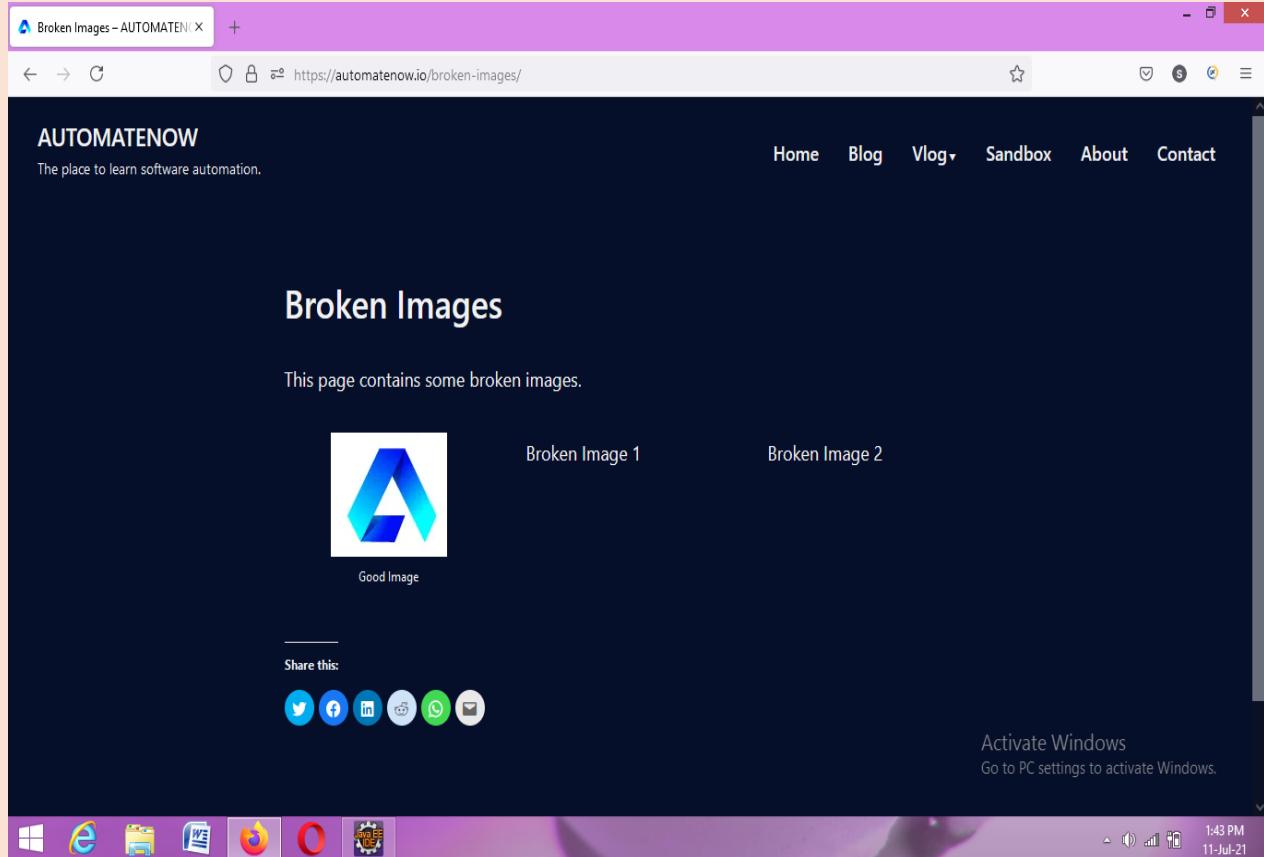
TC39- To check the functionality of Automatenow field.

```
w.findElement(By.xpath("//a[@class='site-name']")).click();
w.navigate().back();
w.navigate().back();
```



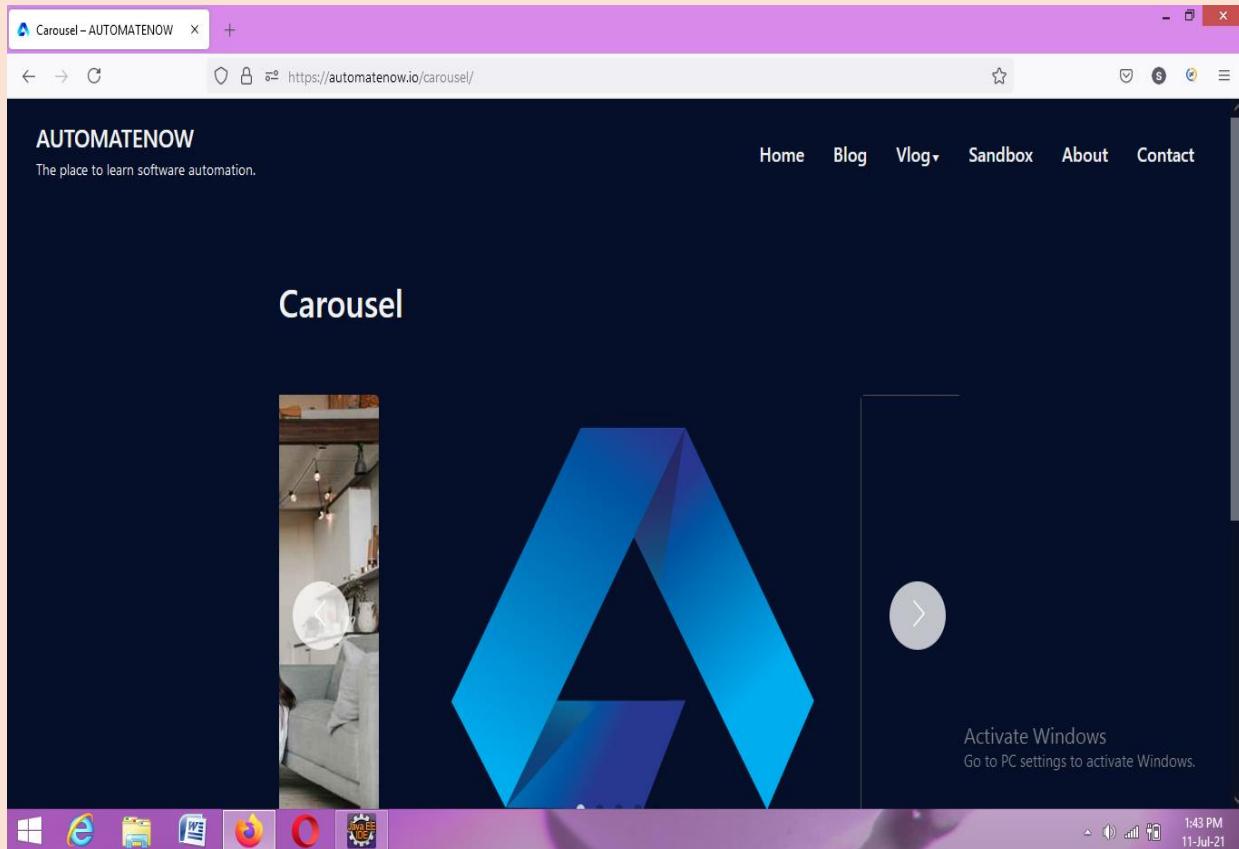
TC40- To check the functionality of Broken images button.

```
w.findElement(By.linkText("Broken Images")).click();  
w.navigate().back();
```



TC41- To check the functionality of Carousel button.

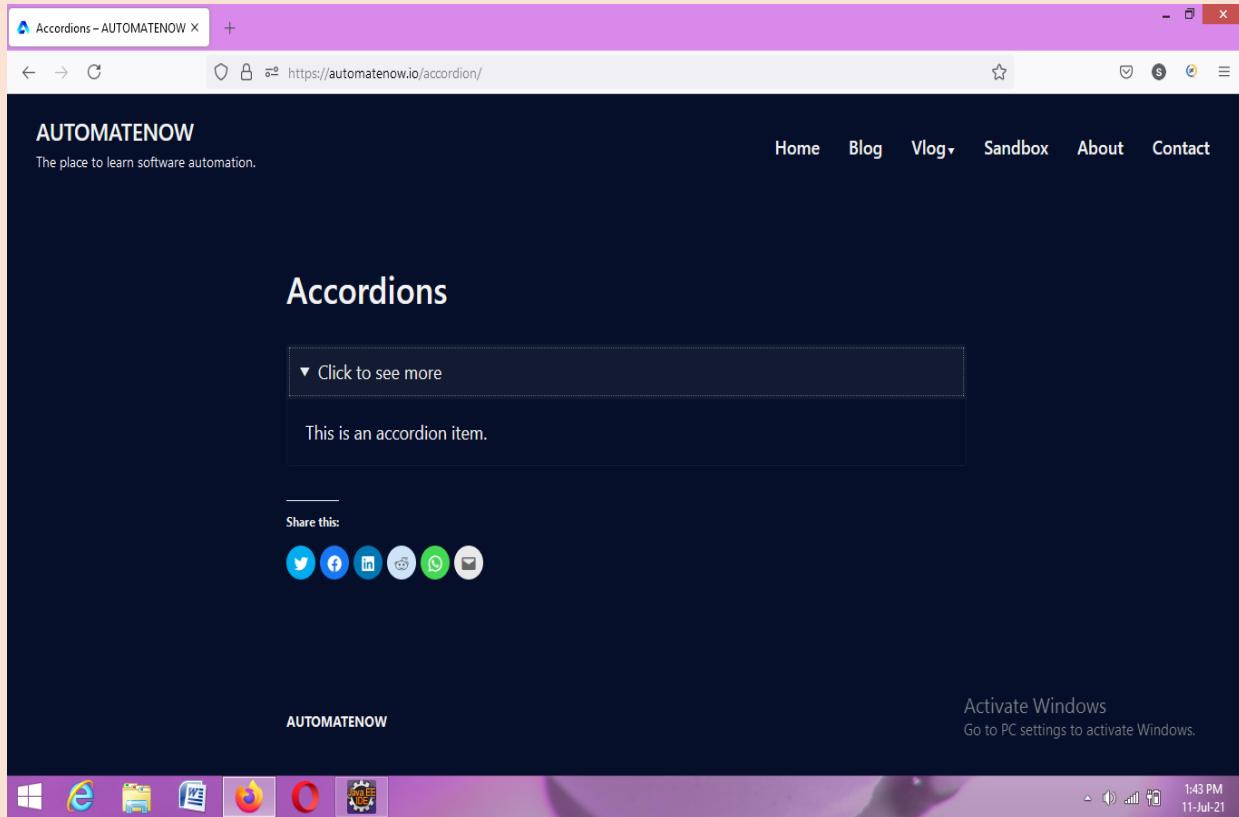
```
w.findElement(By.linkText("Carousel")).click();
for(int j=0;j<4;j++)
{
    w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/div[2]/div[1]/div[1]/button[2]")).click();
}
w.navigate().back();
```



TC42- To check the functionality of Accordions button.

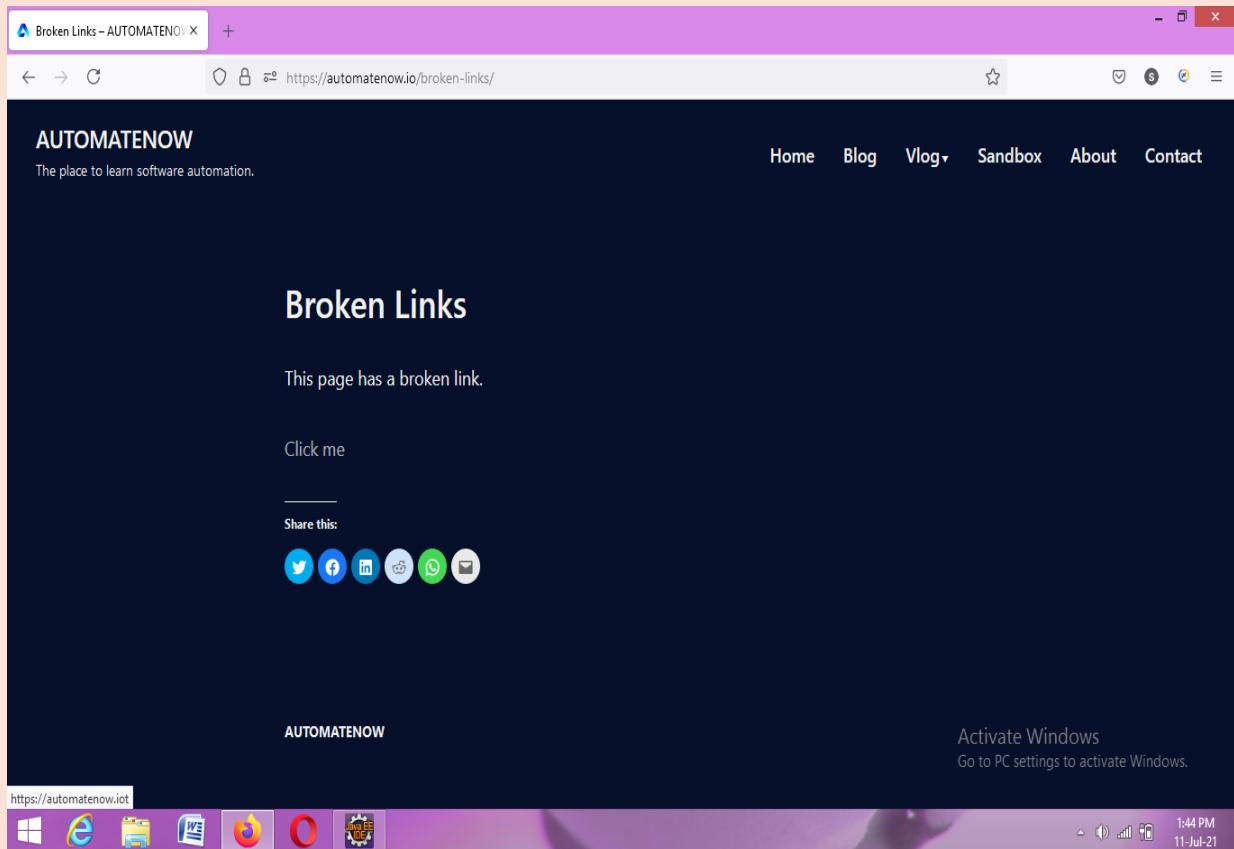
```
w.findElement(By.linkText("Accordions")).click();
w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/div[1]/div[1]/details[1]/summary[1]")).click();
Thread.sleep(2000);
w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/div[1]/div[1]/details[1]/summary[1]")).click();

w.navigate().back();
```



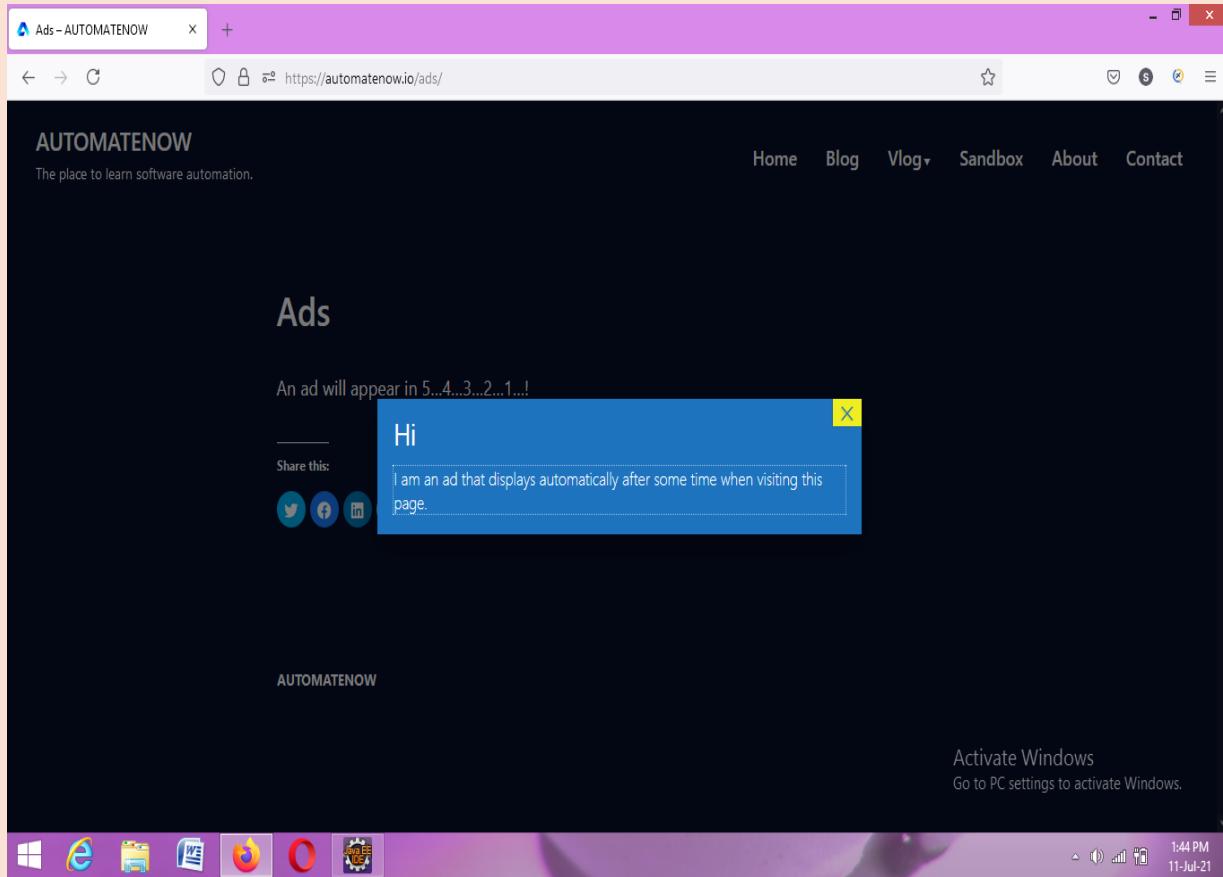
TC43- To check the functionality of Broken links button.

```
w.findElement(By.linkText("Broken Links")).click();
System.out.println(w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/p[1]")).getText());
w.navigate().back();
```



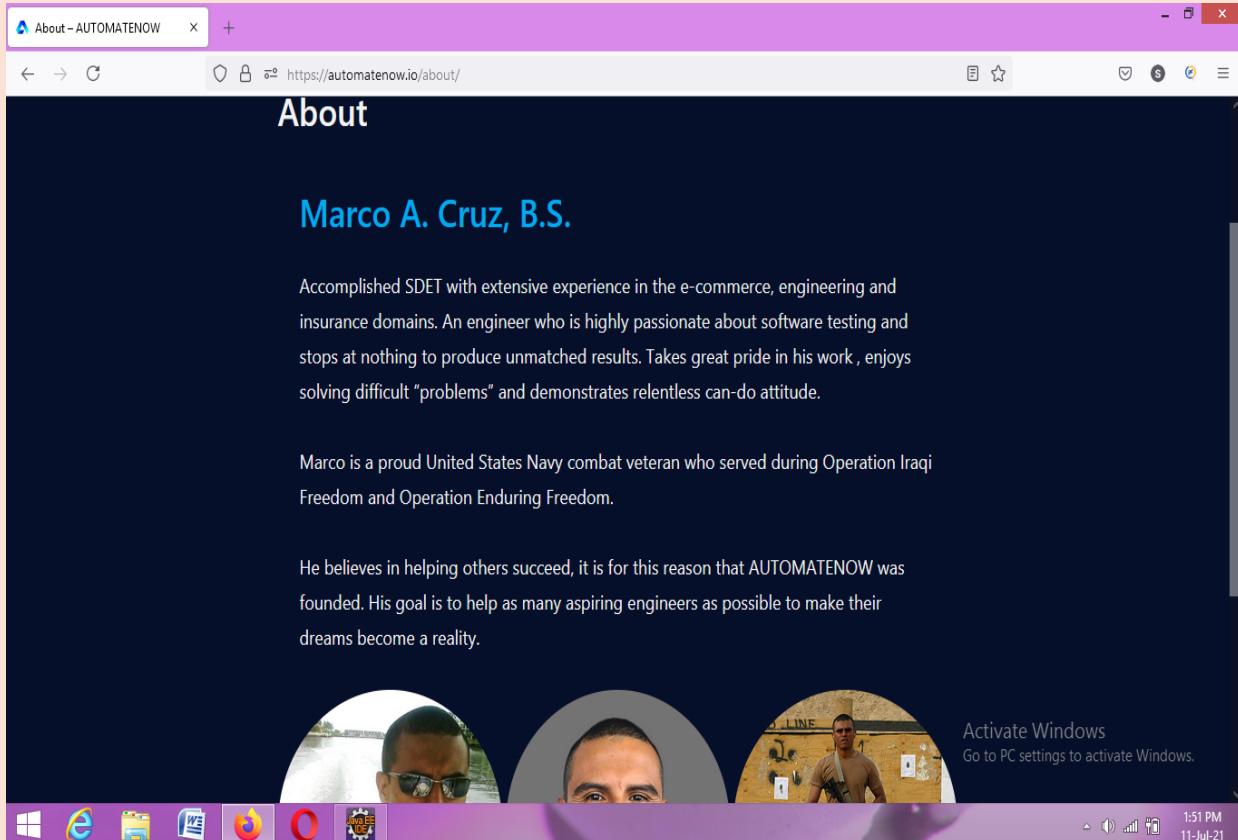
TC44- To check the functionality of Ads button.

```
w.findElement(By.linkText("Ads")).click();
Thread.sleep(6000);
System.out.println(w.findElement(By.xpath("//div[@id='pum_popup_title_1272']")).getText());
w.findElement(By.xpath("/html[1]/body[1]/div[4]/div[1]/button[1]")).click();
w.navigate().back();
```



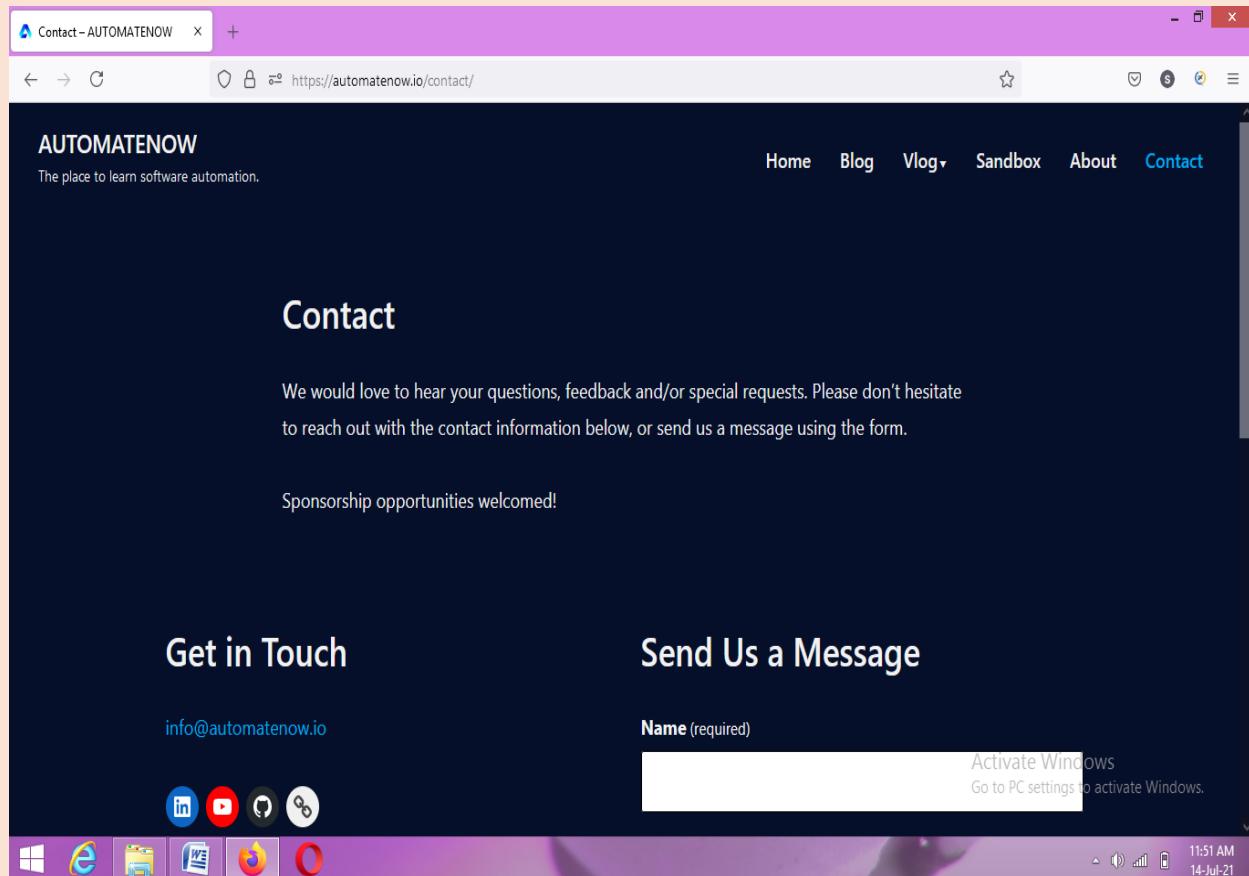
TC45- To check the functionality of About field.

```
w.findElement(By.linkText("About")).click();
```



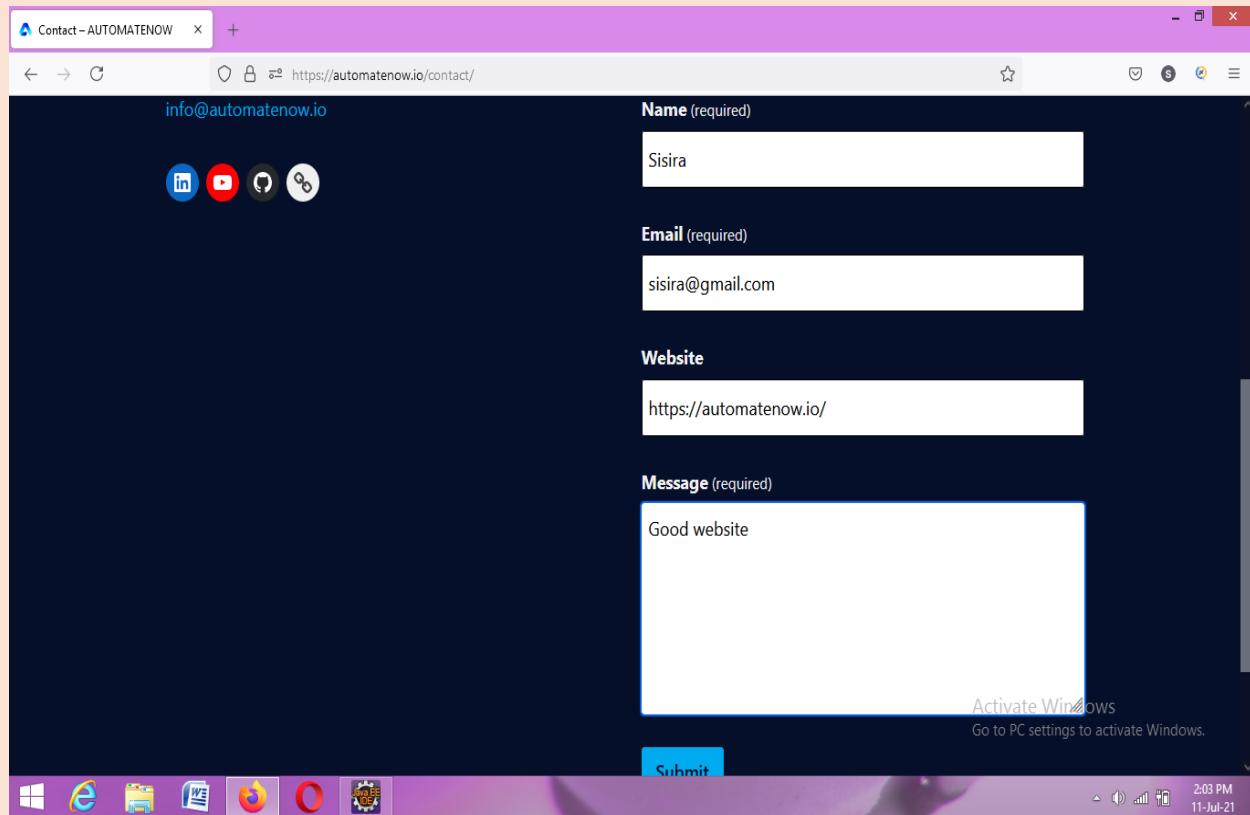
TC46- To check the functionality of Contact field.

```
w.findElement(By.linkText("Contact")).click();
```



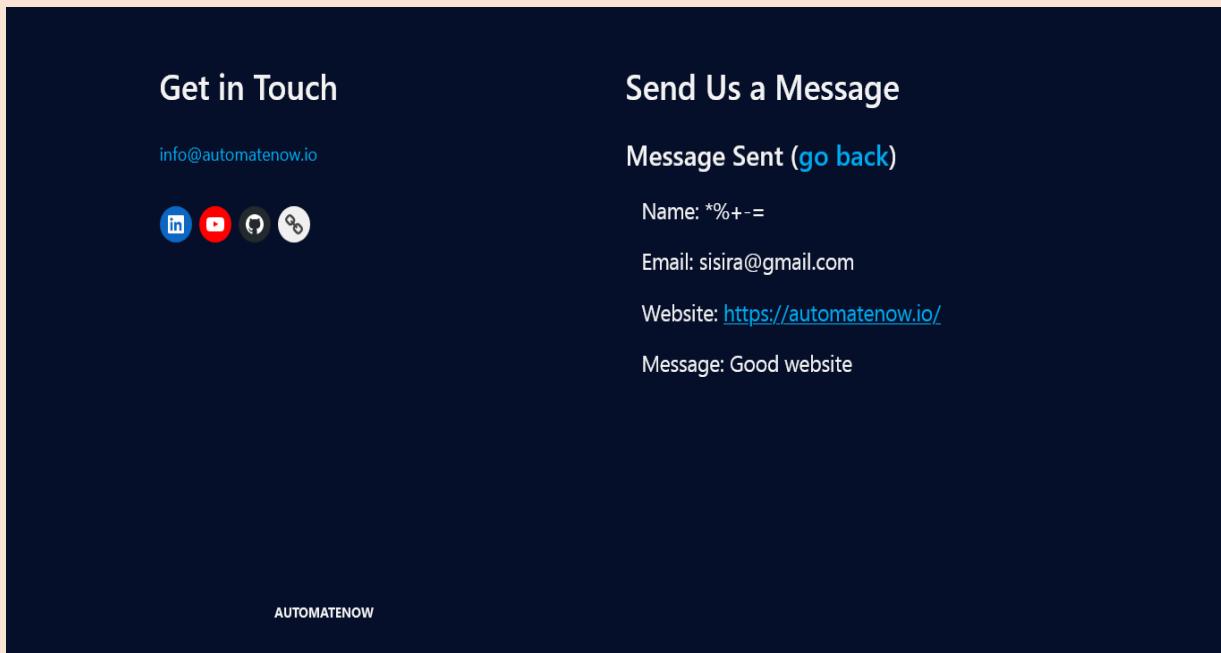
TC47- To check the functionality of Submit button with valid details.

```
w.findElement(By.id("g7-name")).sendKeys("Sisira");
w.findElement(By.id("g7-email")).sendKeys("sisira@gmail.com");
w.findElement(By.id("g7-website")).sendKeys("https://automatenow.io/");
w.findElement(By.id("contact-form-comment-g7-
message")).sendKeys("Good website");
w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/div[2]/div[2]/div[1]/form[1]/p[1]/button[1]")).click();
w.findElement(By.linkText("go back")).click();
```



TC48- To check the functionality of Submit button with invalid name.

```
w.findElement(By.id("g7-name")).sendKeys("*%+-=");  
w.findElement(By.id("g7-email")).sendKeys("sisira@gmail.com");  
w.findElement(By.id("g7-website")).sendKeys("https://automatenow.io/");  
w.findElement(By.id("contact-form-comment-g7-  
message")).sendKeys("Good website");  
w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[  
1]/article[1]/div[1]/div[2]/div[1]/form[1]/p[1]/button[1]")).click();  
TakesScreenshot t1=(TakesScreenshot) w;  
File src=t1.getScreenshotAs(OutputType.FILE);  
Files.copy(src,new File("F:\\Screenshot\\defect4.png"));  
w.findElement(By.linkText("go back")).click();
```



DEFECT-05

Submit button is working with invalid name.

TC49- To check the functionality of Submit button with invalid Email ID.

```
w.findElement(By.id("g7-name")).sendKeys("Sisira");
w.findElement(By.id("g7-email")).sendKeys("sisira@gma.c.c");
w.findElement(By.id("g7-website")).sendKeys("https://automatenow.io/");
w.findElement(By.id("contact-form-comment-g7-
message")).sendKeys("Good website");
w.findElement(By.xpath("/html[1]/body[1]/div[1]/div[1]/section[1]/main[1]/article[1]/div[1]/div[2]/div[1]/form[1]/p[1]/button[1]")).click();
TakesScreenshot t2=(TakesScreenshot) w;
File src1=t2.getScreenshotAs(OutputType.FILE);
Files.copy(src1,new File("F:\\Screenshot\\defect5.png"));
w.findElement(By.linkText("go back")).click();
```

Get in Touch

info@automatenow.io



AUTOMATENOW

Send Us a Message

Message Sent ([go back](#))

Name: Sisira

Email: sisira@gma.c.c

Website: <https://automatenow.io/>

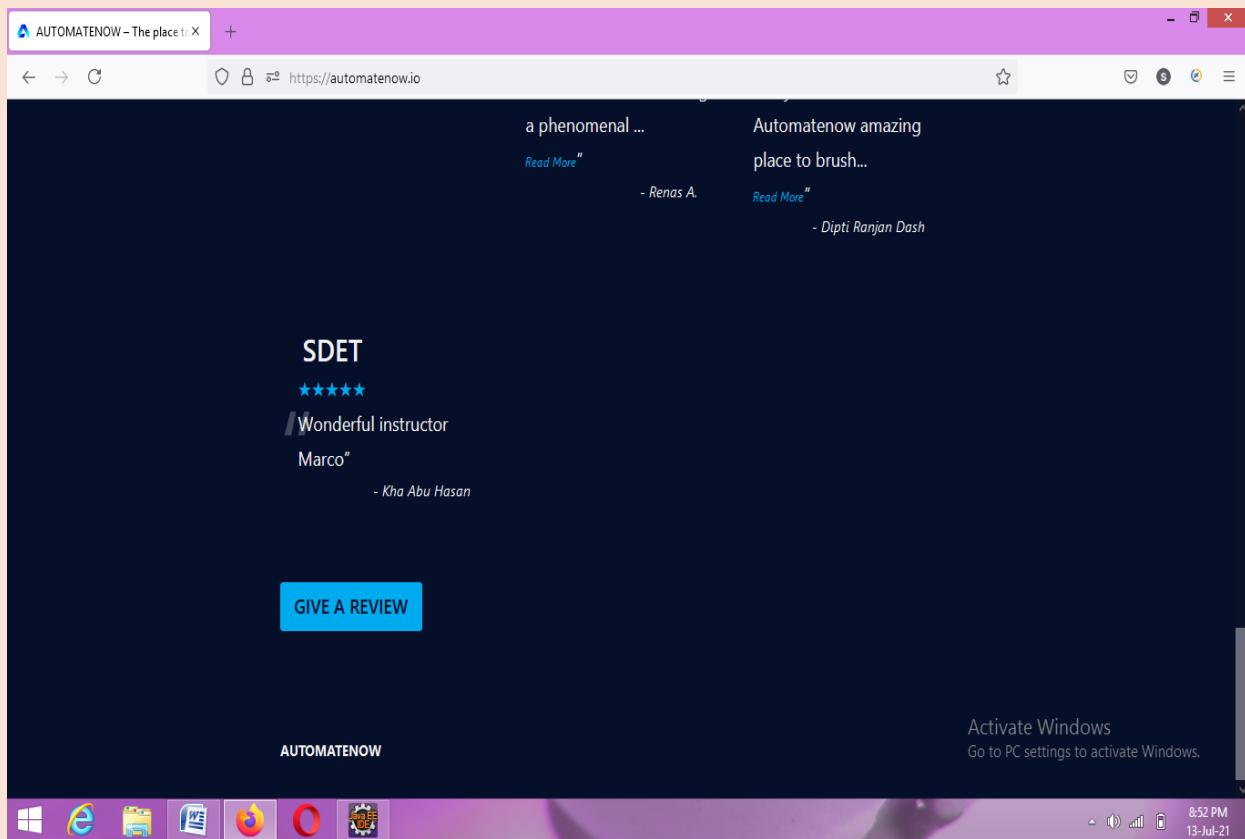
Message: Good website

DEFECT-06

Submit button is working with invalid Email ID.

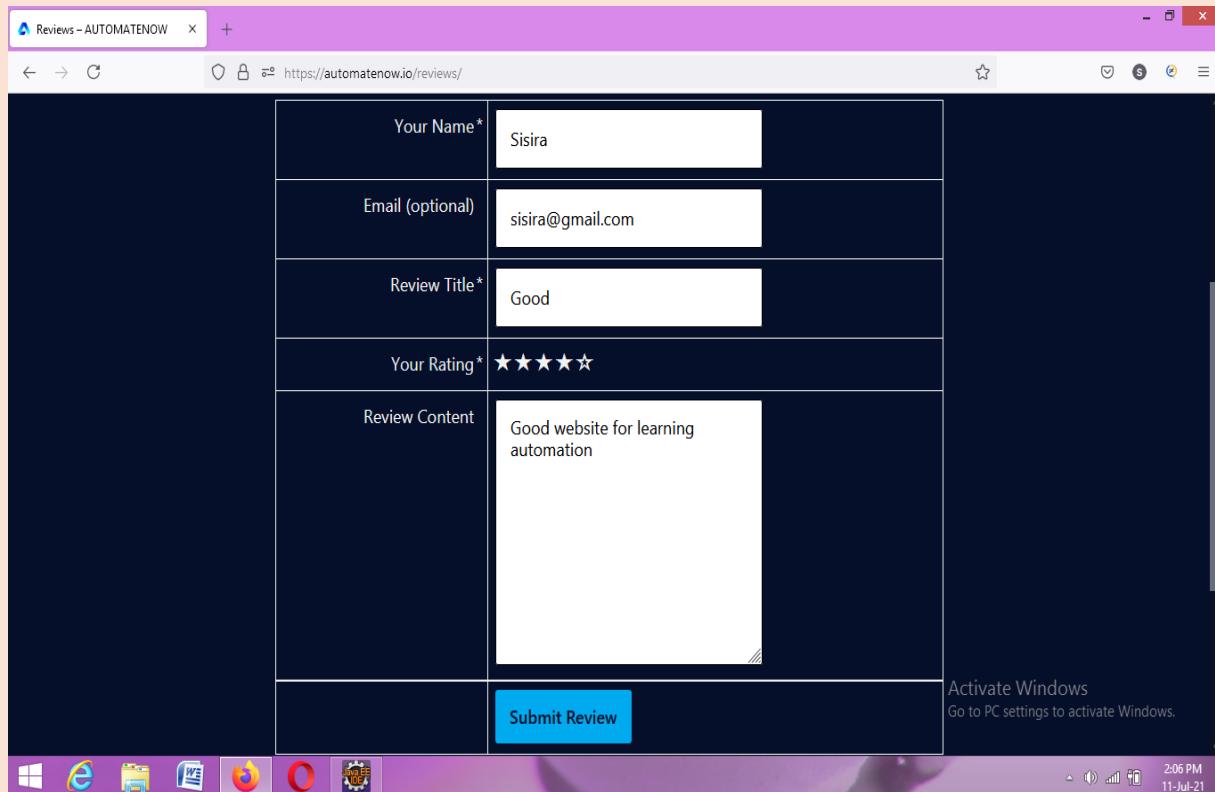
TC50- To check the functionality of Give a review button.

```
w.findElement(By.linkText("Home")).click();
js.executeScript("window.scrollBy(0,6000)","");
w.findElement(By.xpath("//button[contains(text(),'GIVE A
REVIEW')]")).click();
```



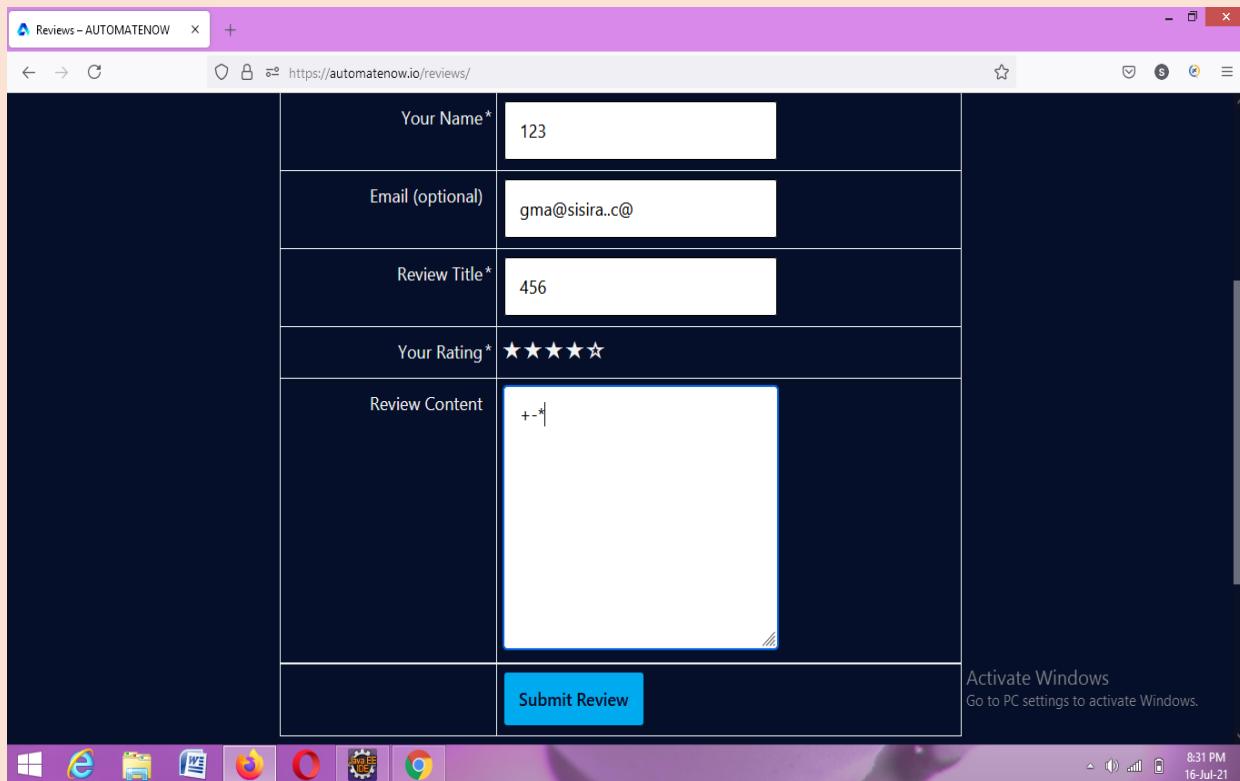
TC51- To check the functionality of Submit review button with valid details.

```
w.findElement(By.name("rName")).sendKeys("Sisira");
w.findElement(By.name("rEmail")).sendKeys("sisira@gmail.com");
w.findElement(By.name("rTitle")).sendKeys("Good");
w.findElement(By.id("rr_star_4")).click();
w.findElement(By.name("rText")).sendKeys("Good website for learning
automation");
w.findElement(By.name("submitButton")).click();
w.navigate().back();
w.navigate().back();
```



TC52- To check the functionality of Submit review button with invalid details.

```
w.findElement(By.xpath("//button[contains(text(),'GIVE A  
REVIEW')]")).click();  
w.findElement(By.name("rName")).sendKeys("123");  
w.findElement(By.name("rEmail")).sendKeys("gma@sisira..c@");  
w.findElement(By.name("rTitle")).sendKeys("456");  
w.findElement(By.id("rr_star_4")).click();  
w.findElement(By.name("rText")).sendKeys("+-*");  
w.findElement(By.name("submitButton")).click();  
TakesScreenshot t3=(TakesScreenshot) w;  
File src2=t3.getScreenshotAs(OutputType.FILE);  
Files.copy(src2,new File("F:\\Screenshot\\defect6.png"));  
w.navigate().back();  
w.navigate().back();
```



Reviews

We would love to hear your feedback. Please use the form below to submit a review about AUTOMATENOW!

★123,your review has been recorded and submitted for approval. Thanks!



Share this:



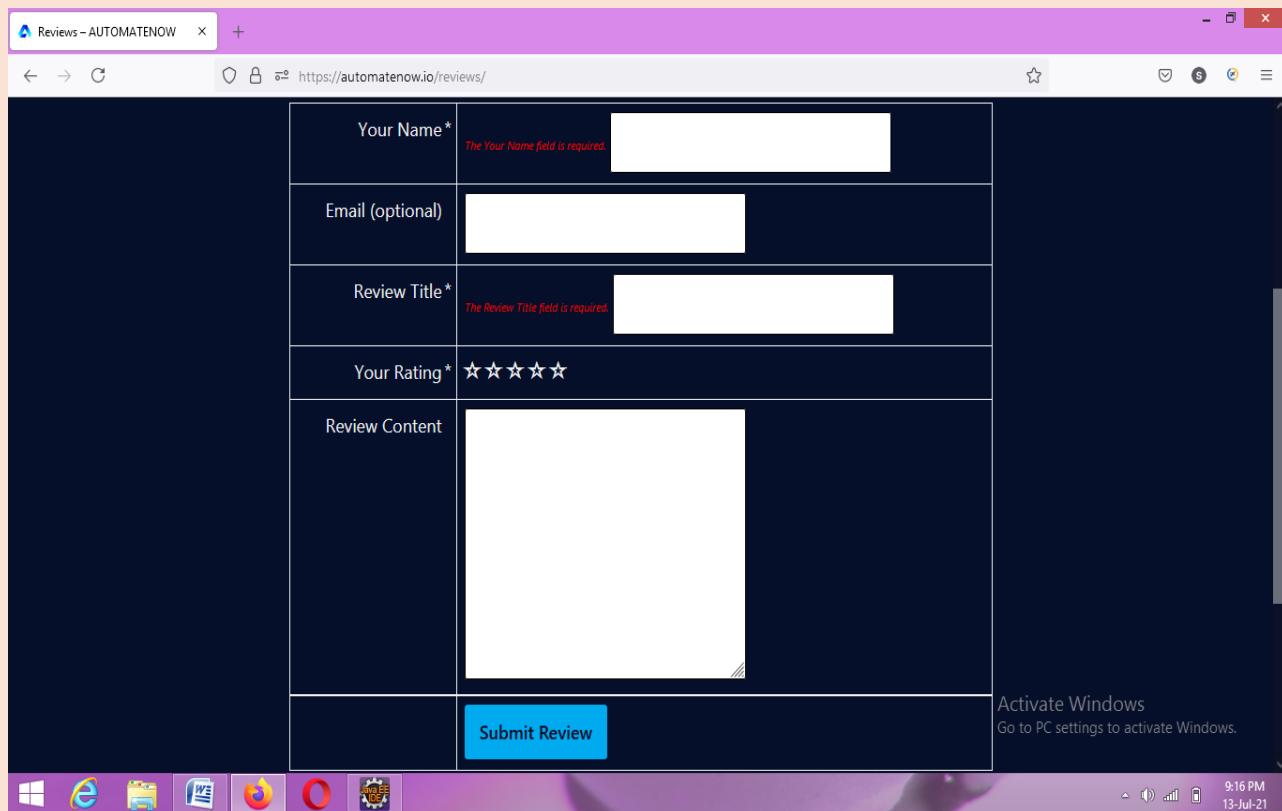
AUTOMATENOW

DEFECT-07

Submit review button is working with invalid details.

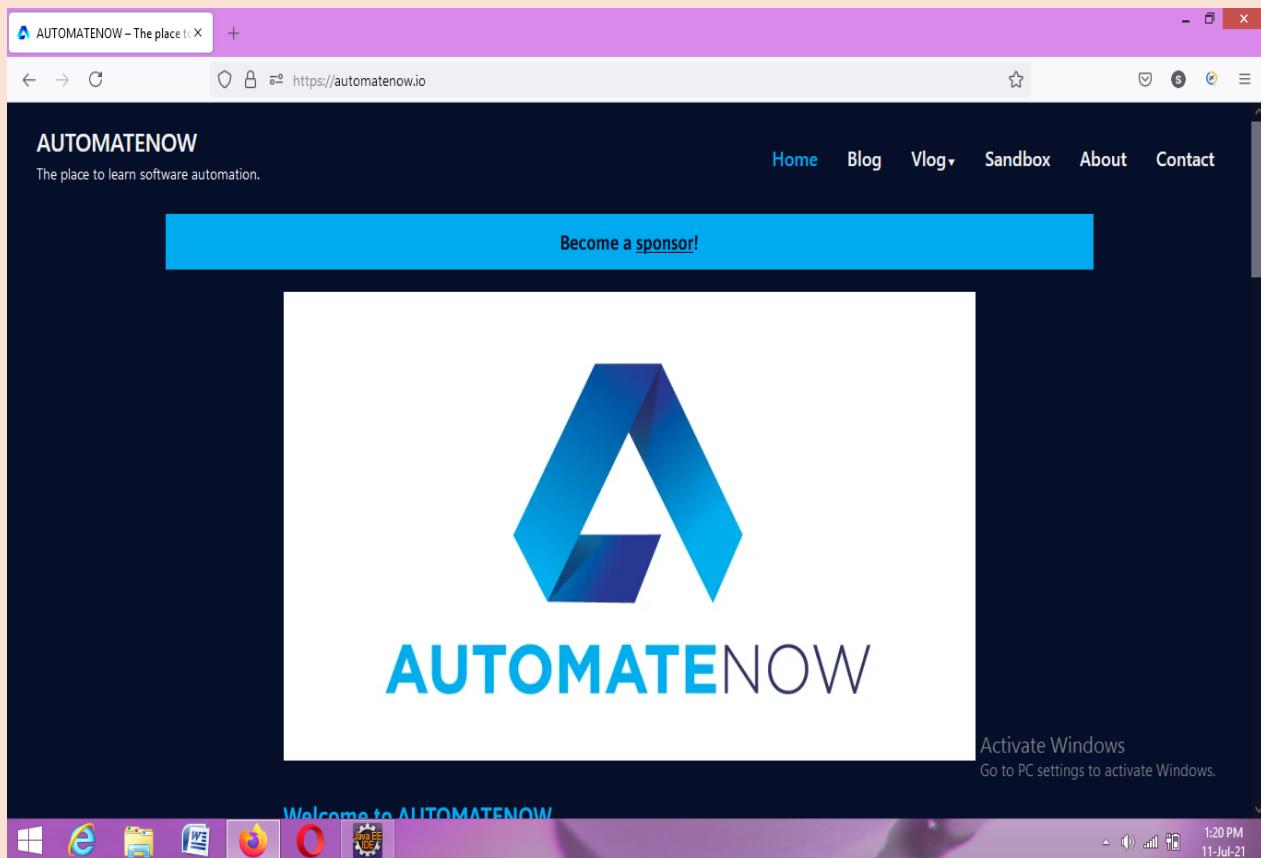
TC53- To check the functionality of Submit review button with blank details.

```
w.findElement(By.xpath("//button[contains(text(),'GIVE A  
REVIEW')]")).click();  
w.findElement(By.name("rName")).sendKeys("");  
w.findElement(By.name("rEmail")).sendKeys("");  
w.findElement(By.name("rTitle")).sendKeys("");  
w.findElement(By.id("rr_star_4")).click();  
w.findElement(By.name("rText")).sendKeys("");  
w.findElement(By.name("submitButton")).click();
```



TC54- To check the functionality of Become a sponsor link.

```
w.findElement(By.linkText("Home")).click();
w.findElement(By.linkText("sponsor")).click();
w.navigate().back();
```



TC55- To check the Title of the current page.

```
System.out.println(w.getTitle());
```

TC56- To check the URL of the current page.

```
System.out.println(w.getCurrentUrl());
```

TC57- To check and display number of links available on page.

```
List<WebElement> link=w.findElements(By.tagName("a"));  
int total_links=link.size();  
System.out.println("Total links:"+total_links);  
  
w.close();
```

Console Window

eclipse-workspace - Final_Project/src/Project/AutomateNow.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help

Markers Properties Servers Data Source Explorer Snippets Console Testing

<terminated> AutomateNow [Java Application] C:\Program Files\Java\jre1.8.0_191\bin\java.exe (Jul 11, 2021, 1:09:28 PM)

```
1625989169746 geckodriver INFO Listening on 127.0.0.1:18753
1625989170574 mozrunner:runner INFO Running command: "C:\\\\Program Files (x86)\\\\Mozilla Firefox\\\\firefox.exe" "--marionette" "--foreground" "--no-removal"
1625989171376 Marionette INFO Marionette enabled
console.warn: SearchSettings: "get: No settings file exists, new profile?" (new NotFoundError("Could not open the file at C:\\\\Users\\\\DELL\\\\AppData\\\\Local\\\\Temp\\\\Automation\\\\Automation\\\\Automation\\\\settings.json"))
1625989176977 Marionette INFO Listening on port 54878
1625989177111 Marionette WARN TLS certificate errors will be ignored for this session
Jul 11, 2021 1:09:37 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
Page end
1625989216440 Marionette WARN TimedPromise timed out after 500 ms: stacktrace:
TimedPromise@chrome://marionette/content/sync.js:237:19
TimedPromise@chrome://marionette/content/sync.js:222:10
interaction.flushEventLoop@chrome://marionette/content/interaction.js:431:10
webdriverClickElement@chrome://marionette/content/interaction.js:179:31
1625989247221 Marionette WARN TimedPromise timed out after 500 ms: stacktrace:
TimedPromise@chrome://marionette/content/sync.js:237:19
TimedPromise@chrome://marionette/content/sync.js:222:10
interaction.flushEventLoop@chrome://marionette/content/interaction.js:431:10
webdriverClickElement@chrome://marionette/content/interaction.js:179:31
1625989264811 Marionette WARN TimedPromise timed out after 500 ms: stacktrace:
TimedPromise@chrome://marionette/content/sync.js:237:19
TimedPromise@chrome://marionette/content/sync.js:222:10
interaction.flushEventLoop@chrome://marionette/content/interaction.js:431:10
webdriverClickElement@chrome://marionette/content/interaction.js:179:31
Hi there pal!
1625989267934 Marionette WARN TimedPromise timed out after 500 ms: stacktrace:
TimedPromise@chrome://marionette/content/sync.js:237:19
TimedPromise@chrome://marionette/content/sync.js:222:10
interaction.flushEventLoop@chrome://marionette/content/interaction.js:431:10
webdriverClickElement@chrome://marionette/content/interaction.js:179:31
OK or Cancel, which will it be?
1625989271015 Marionette WARN TimedPromise timed out after 500 ms: stacktrace:
TimedPromise@chrome://marionette/content/sync.js:237:19
```

eclipse-workspace - Final_Project/src/Project/AutomateNow.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help

Markers Properties Servers Data Source Explorer Snippets Console Testing

```
<terminated> AutomateNow [Java Application] C:\Program Files\Java\jre1.8.0_191\bin\javaw.exe (Jul 15, 2021, 12:19:58 PM)
webdriverClickElement@chrome://marionette/content/interaction.js:179:31
Hi there pal!
1626331918950 Marionette      WARN    TimedPromise timed out after 500 ms: stacktrace:
TimedPromise<@chrome://marionette/content/sync.js:237:19
TimedPromise@chrome://marionette/content/sync.js:222:10
interaction.flushEventLoop@chrome://marionette/content/interaction.js:431:10
webdriverClickElement@chrome://marionette/content/interaction.js:179:31
OK or Cancel, which will it be?
1626331922027 Marionette      WARN    TimedPromise timed out after 500 ms: stacktrace:
TimedPromise<@chrome://marionette/content/sync.js:237:19
TimedPromise@chrome://marionette/content/sync.js:222:10
interaction.flushEventLoop@chrome://marionette/content/interaction.js:431:10
webdriverClickElement@chrome://marionette/content/interaction.js:179:31
Hi there, what's your name?
JavaScript error: resource:///actors/ContentMetaChild.jsm, line 179: InvalidStateError: JSWindowActorChild.sendAsyncMessage: JSWindowActorChild cannot send at Done
JavaScript error: resource:///modules/FaviconLoader.jsm, line 596: InvalidStateError: JSWindowActorChild.sendAsyncMessage: JSWindowActorChild cannot send at th
JavaScript warning: , line 0: WebGL warning: texImage: Alpha-premult and y-flip are deprecated for non-DOM-Element uploads.
JavaScript warning: , line 0: WebGL warning: texImage: Alpha-premult and y-flip are deprecated for non-DOM-Element uploads.
JavaScript warning: , line 0: WebGL warning: texImage: Alpha-premult and y-flip are deprecated for non-DOM-Element uploads.
JavaScript warning: , line 0: WebGL warning: texImage: Alpha-premult and y-flip are deprecated for non-DOM-Element uploads.
JavaScript warning: , line 0: WebGL warning: texImage: Alpha-premult and y-flip are deprecated for non-DOM-Element uploads.
1626331977259 Marionette      WARN    Ignoring event 'DOMContentLoaded' because document has an invalid readyState of 'complete'.
I am an iframe.
1626331979837 Marionette      WARN    Ignoring event 'DOMContentLoaded' because document has an invalid readyState of 'complete'.
This page has a broken link.
Hi
AUTOMATENOW - The place to learn software automation.
https://automatenow.io/
Total links:45
JavaScript error: resource:///modules/FaviconLoader.jsm, line 596: InvalidStateError: JSWindowActorChild.sendAsyncMessage: JSWindowActorChild cannot send at th
JavaScript error: resource:///modules/FaviconLoader.jsm, line 596: InvalidStateError: JSWindowActorChild.sendAsyncMessage: JSWindowActorChild cannot send at th
```

Defect Report

The screenshot shows a Jira Software interface on a Windows desktop. The browser tab is titled "[FBJ-452] SK201-Subscribe button". The Jira header includes "Jira Software", "Your work", "Projects", "Filters", "Dashboards", "People", "Apps", and a "Create" button. A search bar and various icons are also present.

The main content area displays an issue titled "SK201-Subscribe button is working with invalid Email ID in Automatenow website." Below the title are buttons for "Attach", "Create subtask", "Link issue", and "qTest: Test Execution".

The "Description" section contains steps: "1.Launch the browser", "2.Open URL", "3.Enter invalid email id: sisira@gm.ab", and "4.Click on subscribe button". The "Expected result" section states "Error message should be displayed".

A comment input field is shown with the placeholder "Add a comment...". The status bar at the bottom right indicates "7:55 PM 16-Jul-21".

This screenshot shows the same Jira interface after the defect has been resolved. The browser tab is still "[FBJ-452] SK201-Subscribe button". The "Actual result:" field now contains "User get access".

The "Environment" section lists "windows 8.1" and "firefox browser 89.0.2".

The "Attachments (1)" section shows a screenshot titled "Screenshot (75).png" taken on "16 Jul 2021, 07:40 PM".

The status bar at the bottom right indicates "7:55 PM 16-Jul-21".

[FBJ-453] SK202-List of items buttons are not working manually and automatic way too in automatenow website

Description

Steps:

- 1.Launch the browser
- 2.Open URL
- 3.Open form field
- 3.Enter input field: abcd
- 4.Click on option 1
- 5.Click on blue radio button
- 6.Click on item1
- 7.Click on submit

Add a comment...

Pro tip: press M to comment

Reporter: testereEDU

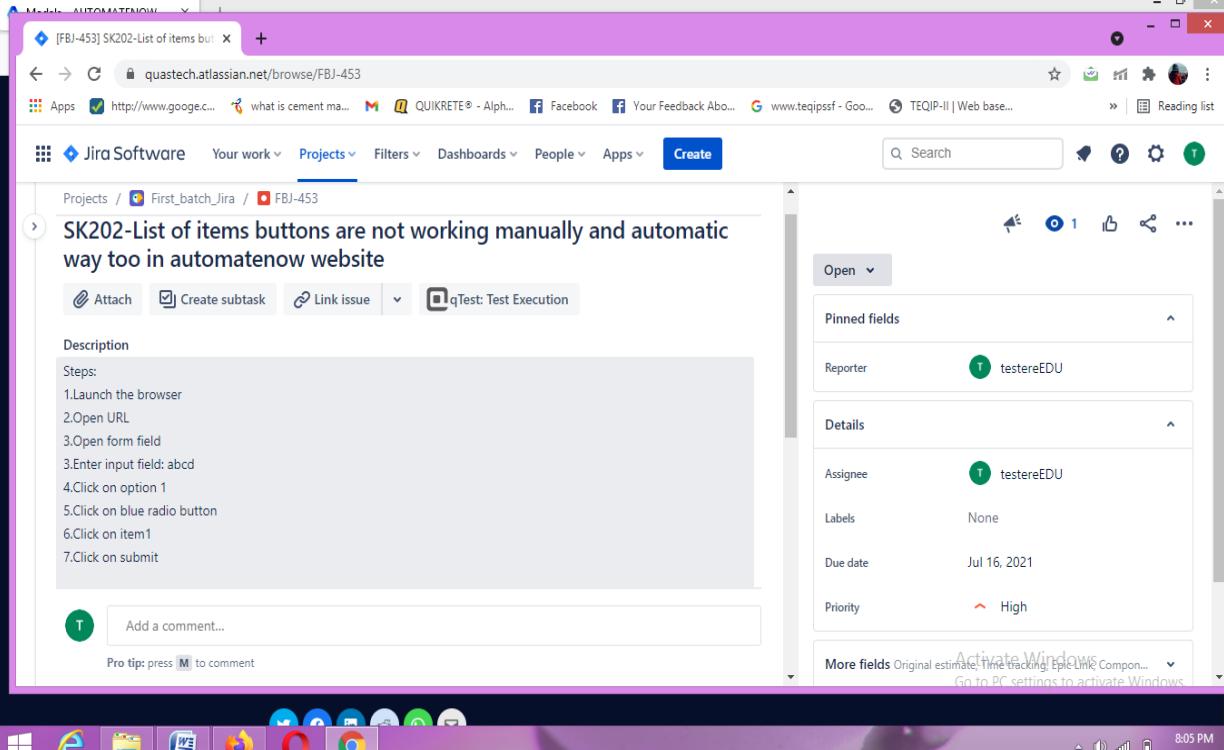
Assignee: testereEDU

Labels: None

Due date: Jul 16, 2021

Priority: High

More fields: Original estimate, Time tracking, Epic Link, Component, Go to PC settings to activate Windows



[FBJ-453] SK202-List of items buttons are not working manually and automatic way too in automatenow website

Expected result:
Submitted details should be displayed.

Actual result:
Details except item1 is displayed

Environment
windows 8.1
firefox browser 89.0.2

Attachments (1)
Screenshot (76).png

Add a comment...

Pro tip: press M to comment

Reporter: testereEDU

Assignee: testereEDU

Labels: None

Due date: Jul 16, 2021

Priority: High

More fields: Original estimate, Time tracking, Epic Link, Component, Go to PC settings to activate Windows

