

EduBridge



on
Automation testing using Selenium
Webdriver - Yatra Website
by

NIVA T
Batch - EON (2021-5344)

Under the Guidance of,
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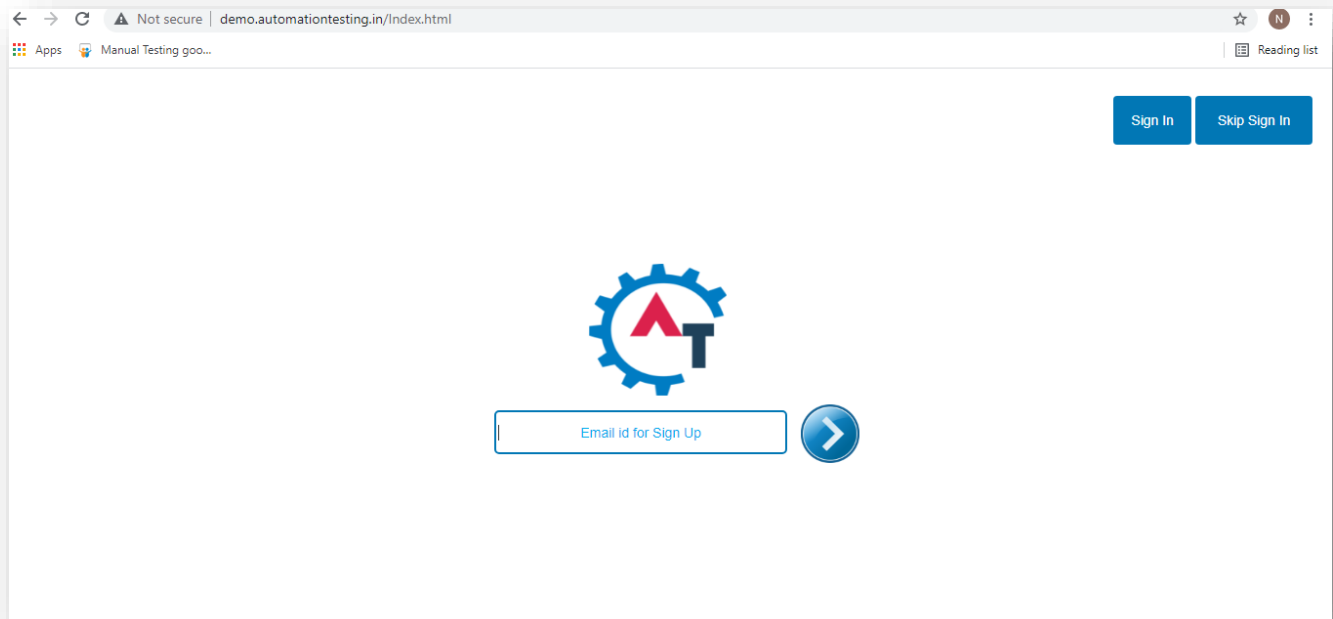
1. Introduction

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.

Operating System	:	Window 10
Browser	:	Google Chrome Version 89.0.4389.90
IDE	:	Eclipse IDE 8.1
Language	:	Java
Framework	:	Selenium Webdriver

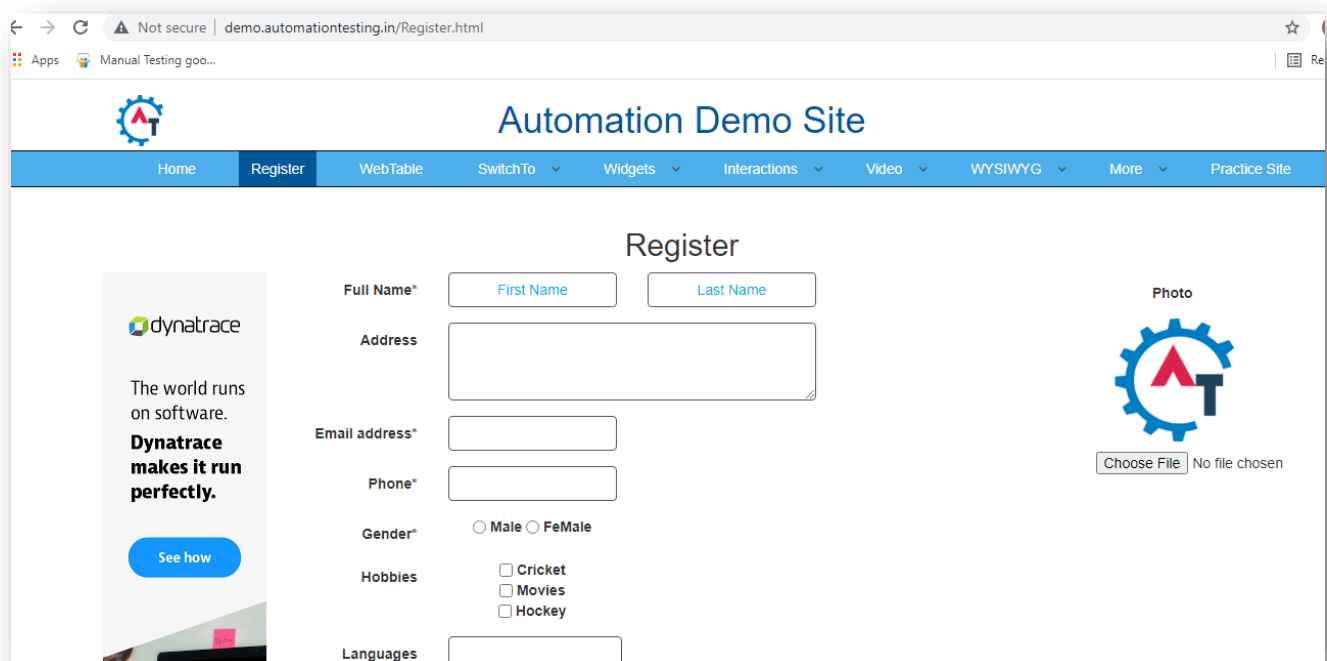
2. Launch the browser and open AUTOMATION DEMO website

```
public static void main(String[] args) throws InterruptedException {  
    System.setProperty("webdriver.chrome.driver","C:\\\\Users\\\\krishnakumar\\\\Desktop\\\\selenium\\\\\\\\chromedriver.exe");  
    WebDriver w=new ChromeDriver();  
    w.manage().window().maximize();  
    Thread.sleep(2000);  
    w.get("http://demo.automationtesting.in/Index.html");  
}
```



3. Checking the button for sign up with valid email id

```
w.findElement(By.id("email")).sendKeys("niva.test@gmail.com");  
Thread.sleep(2000);  
w.findElement(By.id("entering")).click();  
w.navigate().back();  
w.findElement(By.id("email")).clear();
```



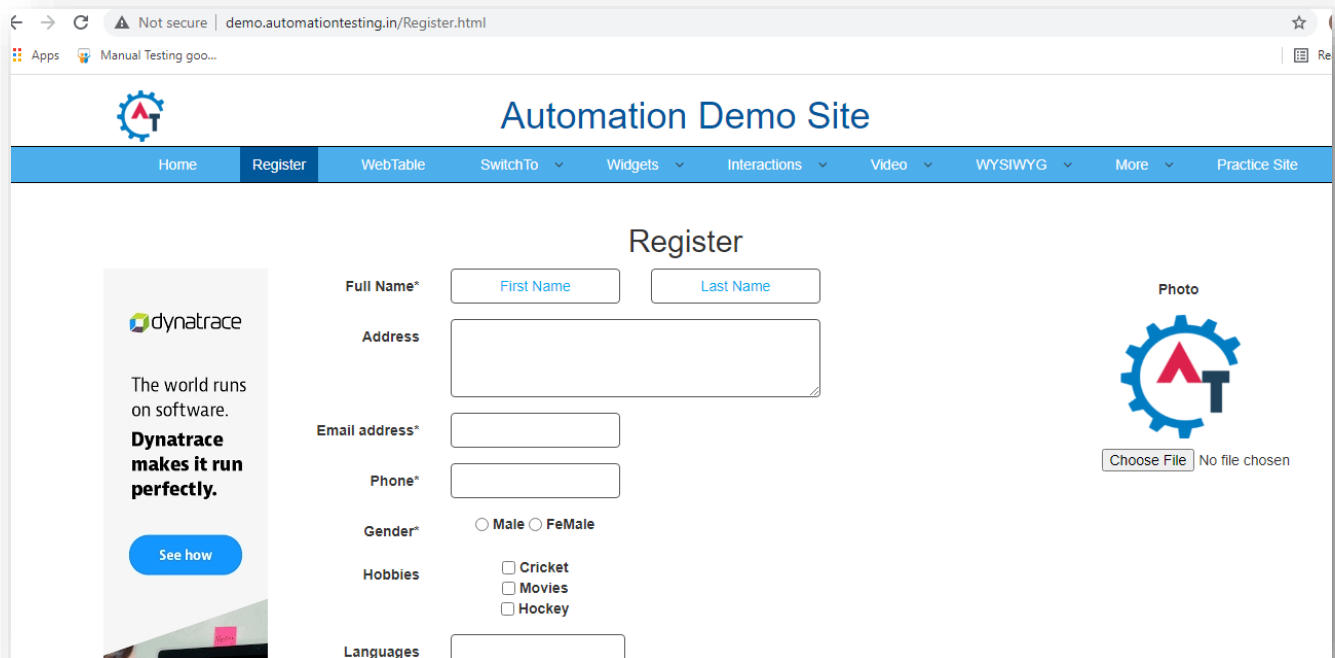
The screenshot shows a web browser window with the URL `demo.automationtesting.in/Register.html`. The page is titled "Automation Demo Site" and has a navigation bar with links: Home, Register, WebTable, SwitchTo, Widgets, Interactions, Video, WYSIWYG, More, and Practice Site. The "Register" page contains a registration form with the following fields and options:

- Full Name***: Two input fields for "First Name" and "Last Name".
- Address**: A single-line text input field.
- Email address***: A single-line text input field.
- Phone***: A single-line text input field.
- Gender***: Radio buttons for "Male" and "Female".
- Hobbies**: Checkboxes for "Cricket", "Movies", and "Hockey".
- Languages**: A single-line text input field.
- Photo**: A "Choose File" button with the text "No file chosen".

On the left side of the form, there is a Dynatrace advertisement with the text "The world runs on software. Dynatrace makes it run perfectly." and a "See how" button.

4. Checking the button for sign up with invalid email id

```
w.findElement(By.id("email")).sendKeys("nivagmail.com");  
Thread.sleep(2000);  
w.findElement(By.id("enterimg")).click();  
w.navigate().back();  
w.findElement(By.id("email")).clear();
```



The screenshot shows a web browser window displaying the 'Automation Demo Site' Register page. The browser's address bar shows 'demo.automationtesting.in/Register.html'. The page has a blue navigation bar with links: Home, Register, WebTable, SwitchTo, Widgets, Interactions, Video, WYSIWYG, More, and Practice Site. The main content area is titled 'Register' and contains a form with the following fields and options:

- Full Name***: Two input fields labeled 'First Name' and 'Last Name'.
- Address**: A single-line text input field.
- Email address***: A single-line text input field.
- Phone***: A single-line text input field.
- Gender***: Radio buttons for 'Male' and 'FeMale'.
- Hobbies**: Checkboxes for 'Cricket', 'Movies', and 'Hockey'.
- Languages**: A single-line text input field.
- Photo**: A section with a gear icon and a 'Choose File' button, showing 'No file chosen'.

On the left side of the form, there is a Dynatrace advertisement with the text: 'The world runs on software. Dynatrace makes it run perfectly. See how'.

5. Checking the button for sign up with invalid email id

```
w.findElement(By.id("email")); Thread.sleep(2000);  
w.findElement(By.id("entering")).click();  
Thread.sleep(3000);w.navigate().back();  
System.out.println("sign up section done sucessfully");
```

Automation Demo Site

Home Register WebTable SwitchTo Widgets Interactions Video WYSIWYG More Practice Site

Register

The world runs on software.
Dynatrace makes it run perfectly.

See how

Full Name* First Name Last Name

Address

Email address*

Phone*

Gender* ☐ Male ☐ Female

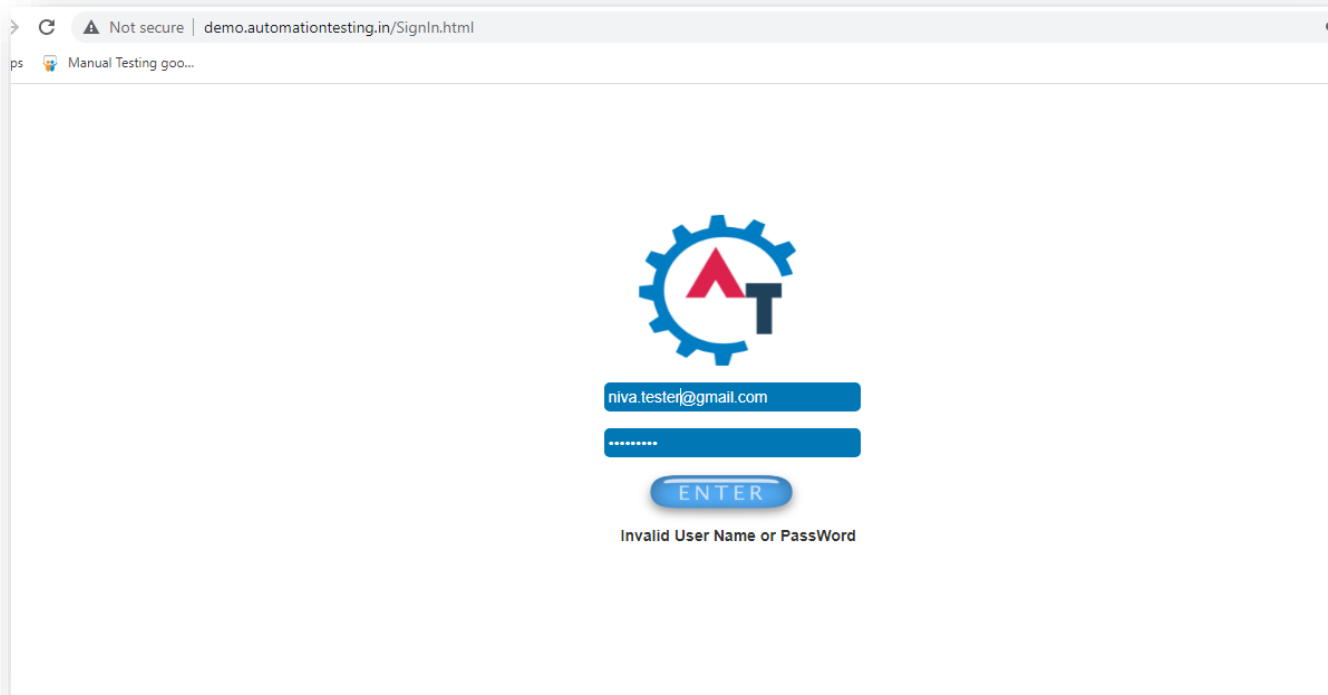
Hobbies ☐ Cricket ☐ Movies ☐ Hockey

Languages

Photo
 No file chosen

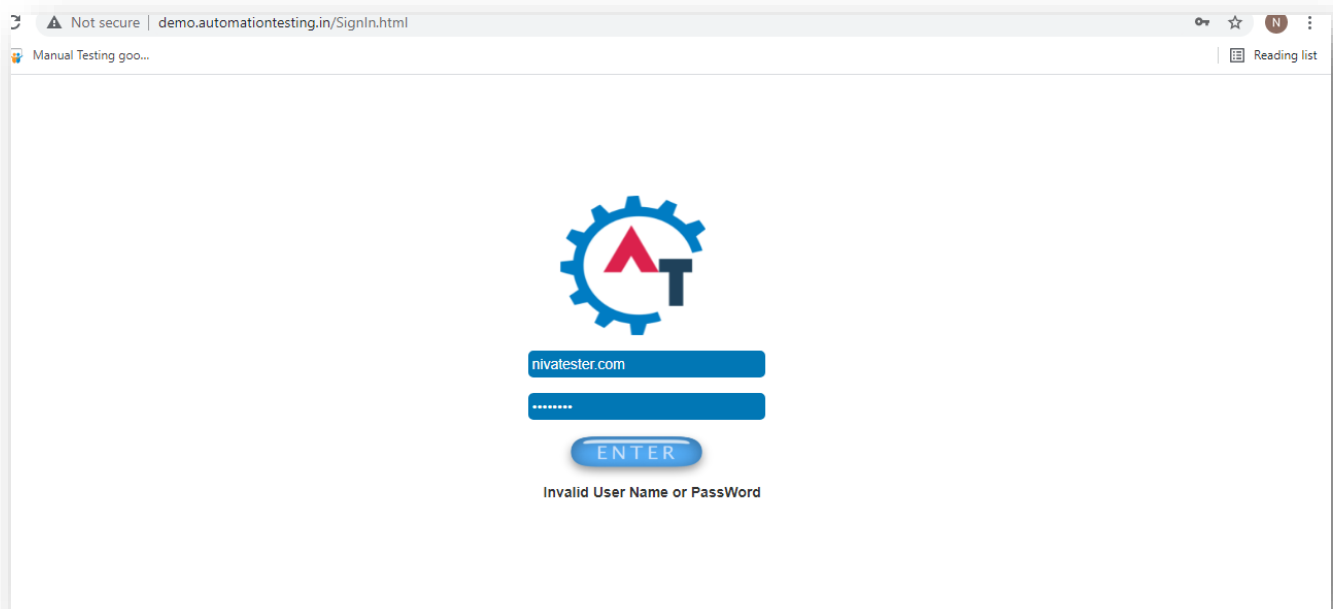
6. Sign in button with valid credentials

```
w.findElement(By.linkText("Sign In")).click();  
w.findElement(By.xpath("/html/body/div/div/div[2]/input")).sendKeys("niva.test@gmail.com");  
w.findElement(By.xpath("/html/body/div/div/div[3]/input")).sendKeys("mnbvctx");Thread.sleep(3000);  
w.findElement(By.xpath("//*[@id=\"enterbtn\"]")).click();Thread.sleep(3000);
```



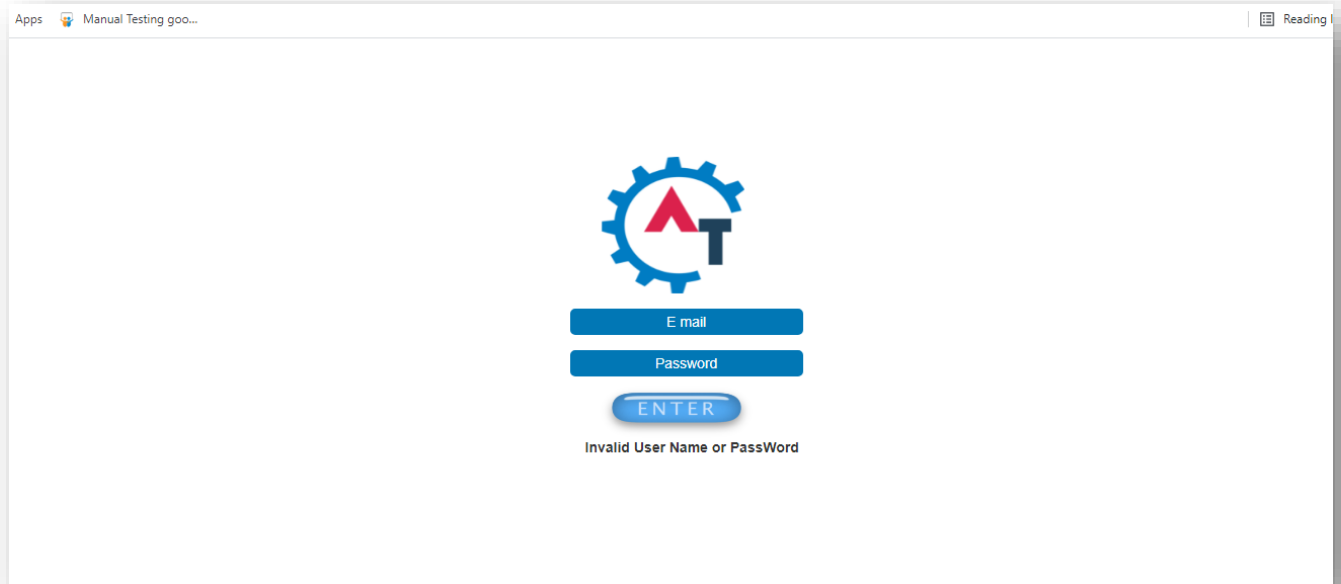
7. Sign in button with invalid email id

```
w.findElement(By.xpath("/html/body/div/div/div[2]/input")).clear();  
w.findElement(By.xpath("/html/body/div/div/div[3]/input")).clear();  
w.findElement(By.xpath("/html/body/div/div/div[2]/input")).sendKeys("nivatester.com");  
w.findElement(By.xpath("/html/body/div/div/div[3]/input")).sendKeys("mnkk");  
Thread.sleep(3000);  
w.findElement(By.xpath("//*[@id=\"enterbtn\"]")).click();Thread.sleep(3000);  
w.navigate().back();  
Thread.sleep(3000);
```



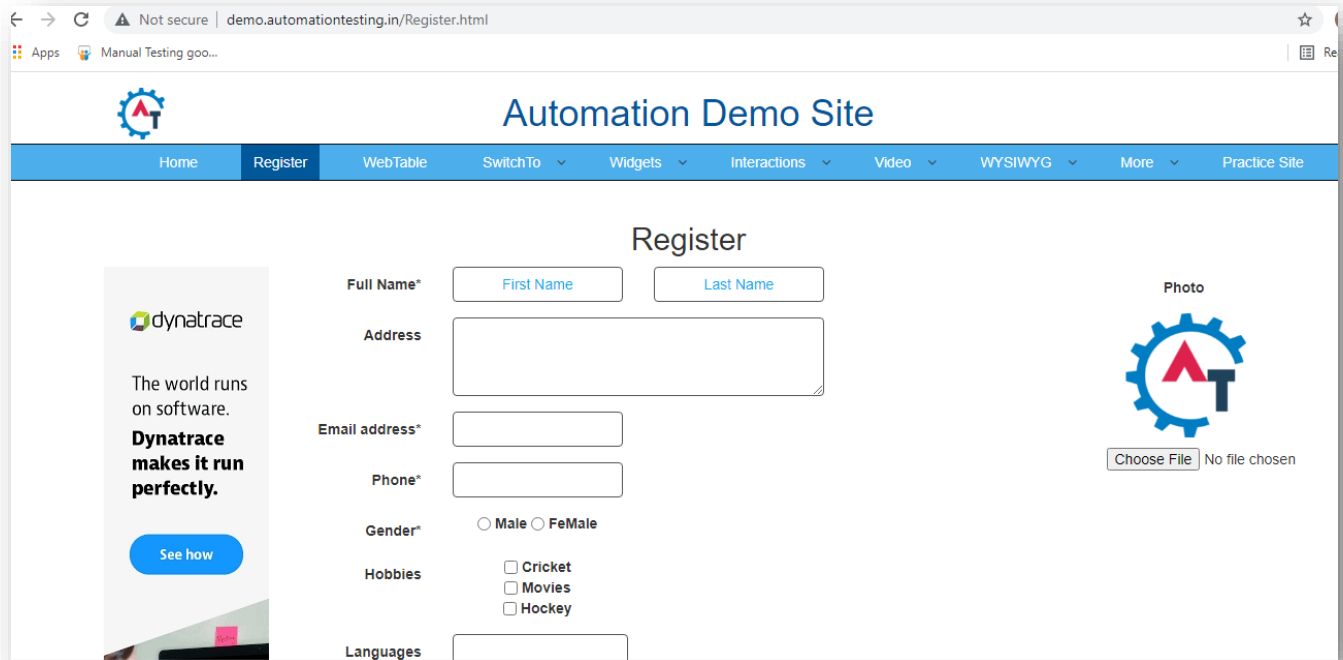
8. Sign in button with blank fields

```
w.findElement(By.linkText("Sign In")).click();  
w.findElement(By.xpath("/html/body/div/div/div[2]/input"));  
w.findElement(By.xpath("/html/body/div/div/div[3]/input")); Thread.sleep(3000);  
w.findElement(By.xpath("//*[@id=\"enterbtn\"]")).click();  
w.navigate().back();
```



9. Checking the functionality of "skip the sign in button"

```
w.findElement(By.id("btn2")).click();
```



The screenshot shows a web browser window with the URL `demo.automationtesting.in/Register.html`. The page is titled "Automation Demo Site" and has a navigation bar with links: Home, Register, WebTable, SwitchTo, Widgets, Interactions, Video, WYSIWYG, More, and Practice Site. The "Register" section is active. On the left, there is a Dynatrace advertisement. The main form is titled "Register" and contains the following fields and options:

- Full Name***: Two input fields for "First Name" and "Last Name".
- Address**: A single-line text input field.
- Email address***: A single-line text input field.
- Phone***: A single-line text input field.
- Gender***: Radio buttons for "Male" and "Female".
- Hobbies**: Checkboxes for "Cricket", "Movies", and "Hockey".
- Languages**: A single-line text input field.
- Photo**: A "Choose File" button with the text "No file chosen" next to it.

10. Checking the functionality of vertical scrolling

```
JavaScriptExecutor js =(JavaScriptExecutor)w;  
js.executeScript("window.scrollTo(0,document.body.scrollHeight)","");  
System.out.println("page end");  
//in register section
```

11. To check the radio button for gender

```
w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[5]/div/label[2]/input")).click();  
System.out.println("radio button section done sucessfully");
```

12. To check the functionality of check boxes for hobbies

```
w.findElement(By.id("checkbox2")).click();  
w.findElement(By.id("checkbox3")).click();  
System.out.println("check boxes are done sucessfully");
```

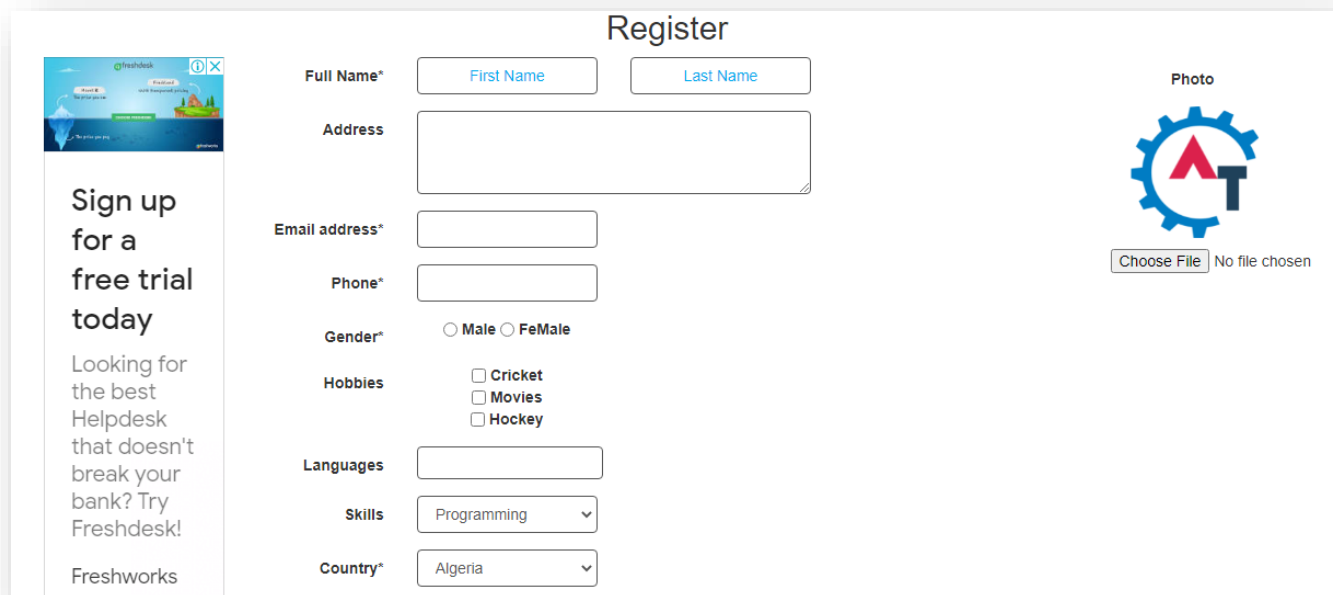
The screenshot shows a web browser displaying the 'Automation Demo Site' with a 'Register' form. The form includes fields for Full Name (First Name and Last Name), Address, Email address, Phone, Gender (Male/Female), Hobbies (Cricket, Movies, Hockey), Languages, and Skills (a dropdown menu). A 'Photo' upload section is also present with a 'Choose File' button and the text 'No file chosen'. On the left, there is a sidebar for 'WhaleTeg' with a description: 'TRF Generator Reduce Test Efforts and Obtain Qualified TRF Report with Consistency' and the website 'whaleteq.com'.

13. To check the functionality of drop-down box for skills

```
Select s0=new Select(w.findElement(By.id("Skills")));  
s0.selectByVisibleText("Programming");
```

14. To check the functionality of drop-down box for country

```
Select s4=new Select(w.findElement(By.id("countries")));  
s4.selectByVisibleText("Algeria");
```



The screenshot shows a 'Register' form with the following fields and options:

- Full Name***: Two input boxes labeled 'First Name' and 'Last Name'.
- Address**: A single-line text input box.
- Email address***: A single-line text input box.
- Phone***: A single-line text input box.
- Gender***: Radio buttons for 'Male' and 'Female'.
- Hobbies**: Checkboxes for 'Cricket', 'Movies', and 'Hockey'.
- Languages**: A single-line text input box.
- Skills**: A dropdown menu with 'Programming' selected.
- Country***: A dropdown menu with 'Algeria' selected.
- Photo**: A gear icon with a red 'A' and 'T' inside, and a 'Choose File' button with the text 'No file chosen'.

On the left side of the form, there is a sidebar with the following content:

- A small image of a Freshdesk logo.
- Text: 'Sign up for a free trial today'.
- Text: 'Looking for the best Helpdesk that doesn't break your bank? Try Freshdesk!'.
- Text: 'Freshworks'.

15. To check the functionality of drop-down box for date

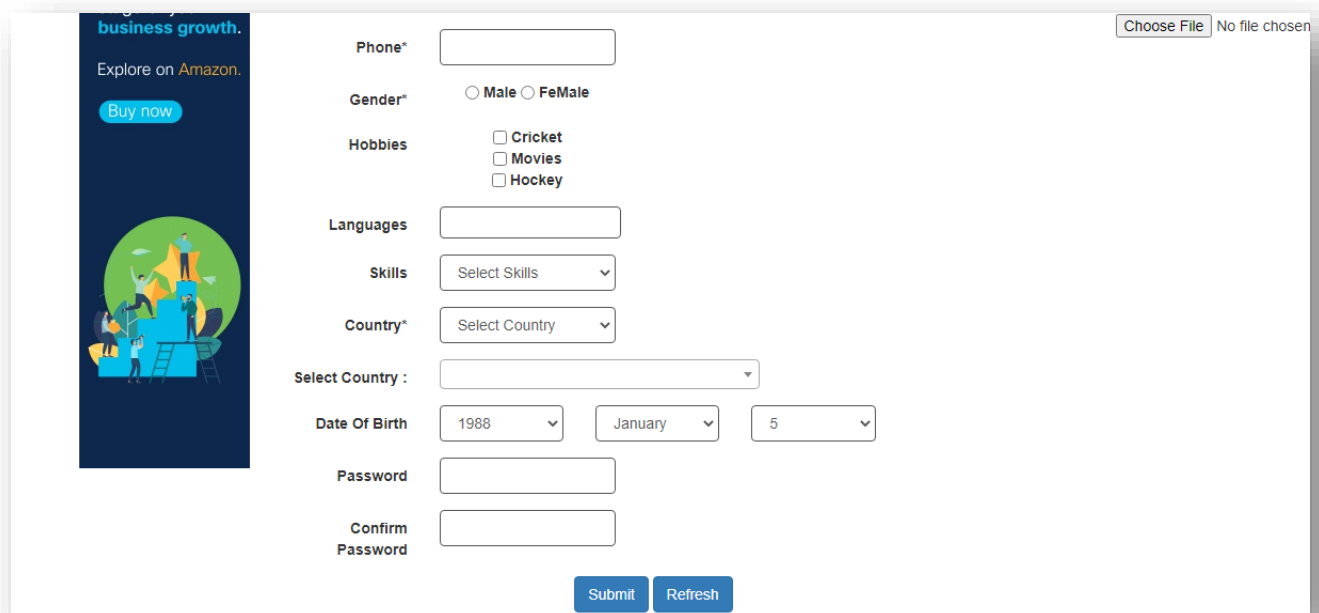
```
Select s01=new Select(w.findElement(By.id("daybox")));  
s01.selectByVisibleText("15");
```

16. To check the functionality of drop-down box for month

```
Select s1=new  
Select(w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[11]/div[2]/select")));  
s1.selectByVisibleText("January");
```

17. To check the functionality of drop-down box for year

```
Select s2=new Select(w.findElement(By.id("yearbox")));  
s2.selectByVisibleText("1998");  
System.out.println("drop box section done sucessfully");
```



The screenshot shows a web application interface. On the left is a dark blue sidebar with the text "business growth.", "Explore on Amazon.", and a "Buy now" button. Below this is an illustration of people climbing a bar chart. The main content area is white and contains a registration form with the following fields:

- Phone* (text input)
- Gender* (radio buttons for Male and Female)
- Hobbies (checkboxes for Cricket, Movies, and Hockey)
- Languages (text input)
- Skills (dropdown menu with "Select Skills")
- Country* (dropdown menu with "Select Country")
- Select Country : (dropdown menu)
- Date Of Birth (three dropdown menus for year, month, and day; the year is set to 1988, month to January, and day to 5)
- Password (text input)
- Confirm Password (text input)

At the bottom right of the form are two buttons: "Submit" and "Refresh". In the top right corner, there is a "Choose File" button and the text "No file chosen".

18. To check the functionality of submit button with valid data

```

w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[1]/div[1]/input")).sendKeys("kavitha");

w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[1]/div[2]/input")).sendKeys("raut");

w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[2]/div/textarea")).sendKeys("pune maharashtra");

w.findElement(By.xpath("//*[@id=\"eid\"]/input")).sendKeys("kavitha.test@gmail.com");

w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[4]/div/input")).sendKeys("9876543210");

w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[5]/div/label[2]/input")).click();
w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[5]/div/label[2]/input")).click();
w.findElement(By.id("checkbox2")).click();
w.findElement(By.id("checkbox3")).click();
w.findElement(By.xpath("//*[@id=\"msdd\"]")).click();
w.findElement(By.linkText("Estonian")).click();
Select s10=new Select(w.findElement(By.id("Skills")));
s10.selectByVisibleText("Programming");
Select s11=new Select(w.findElement(By.id("countries")));
s11.selectByVisibleText("Algeria");
Select s12=new Select(w.findElement(By.id("daybox")));
s12.selectByVisibleText("15");
Select s13=new
Select(w.findElement(By.xpath("//*[@id=\"basicBootstrapForm\"]/div[11]/div[2]/select")));
s13.selectByVisibleText("January");
Select s14=new Select(w.findElement(By.id("yearbox")));

```



```
s14.selectByVisibleText("1998");w.findElement(By.id("firstpassword")).sendKeys("PASsword01");  
w.findElement(By.id("secondpassword")).sendKeys("PASsword01");  
w.findElement(By.id("submitbtn")).click();  
System.out.println("submit section sucessfully");
```

The screenshot shows a web registration form with the following elements:

- Header:** "new places." and a "Join now" button.
- Phone:** A text input field containing "8848567234".
- Gender:** Radio buttons for "Male" and "FeMale", with "FeMale" selected.
- Hobbies:** Checkboxes for "Cricket", "Movies", and "Hockey", with "Cricket" and "Movies" checked.
- Languages:** A dropdown menu showing "Estonian".
- Skills:** A dropdown menu showing "Programming".
- Country:** A dropdown menu showing "Algeria".
- Select Country:** A dropdown menu showing "Denmark".
- Date Of Birth:** Three dropdown menus for year ("1998"), month ("January"), and day ("15").
- Password:** A text input field with masked characters "*****".
- Confirm Password:** A text input field with masked characters "*****".
- Buttons:** "Submit" and "Refresh" buttons.
- Footer:** "© 2016 Automation Testing All Rights Reserved." and social media icons for Facebook, Twitter, LinkedIn, Google+, and YouTube.

19. To check the functionality of refresh button

```
w.findElement(By.id("Button1")).click();
```

The screenshot shows a web form for user registration. On the left, there is a dark blue sidebar with text: "Stay protected and productive with Cisco's networking solutions. Now available on Amazon. Buy now" and an illustration of a person relaxing on a beach chair. The main form area contains the following fields and controls:

- Phone***: A text input field.
- Gender***: Radio buttons for ☐ Male and ☐ FeMale.
- Hobbies**: Three checkboxes for ☐ Cricket, ☐ Movies, and ☐ Hockey.
- Languages**: A text input field.
- Skills**: A dropdown menu with "Select Skills" as the placeholder.
- Country***: A dropdown menu with "Select Country" as the placeholder.
- Select Country :**: A dropdown menu.
- Date Of Birth**: Three dropdown menus for "year", "Month", and "Day".
- Password**: A text input field.
- Confirm Password**: A text input field.
- Buttons**: "Submit" and "Refresh" buttons.
- File Upload**: A "Choose File" button and "No file chosen" text.

At the bottom of the form, there is a dark blue footer bar containing the text "@ 2016 Automation Testing All Rights Reserved." and five social media icons: Facebook, Twitter, LinkedIn, Google+, and YouTube.

20. To check the functionality of 'choose file' option for file upload

```
WebElement upload_file= w.findElement(By.xpath("//*[@id=\"imagesrc\"]"));  
upload_file.sendKeys("C:\\Users\\krishnakumar\\Desktop\\date of birth.png");  
System.out.println("upload file sucessfully");
```

Not secure | demo.automationtesting.in/Register.html

Stay protected and productive with Cisco's networking solutions. Now available on Amazon. Buy now

Choose File date of birth.PNG

Phone*

Gender* ☐ Male ☐ Female

Hobbies ☐ Cricket ☐ Movies ☐ Hockey

Languages

Skills Select Skills

Country* Select Country

Select Country :

Date Of Birth year Month Day

Password

Confirm Password

Submit Refresh

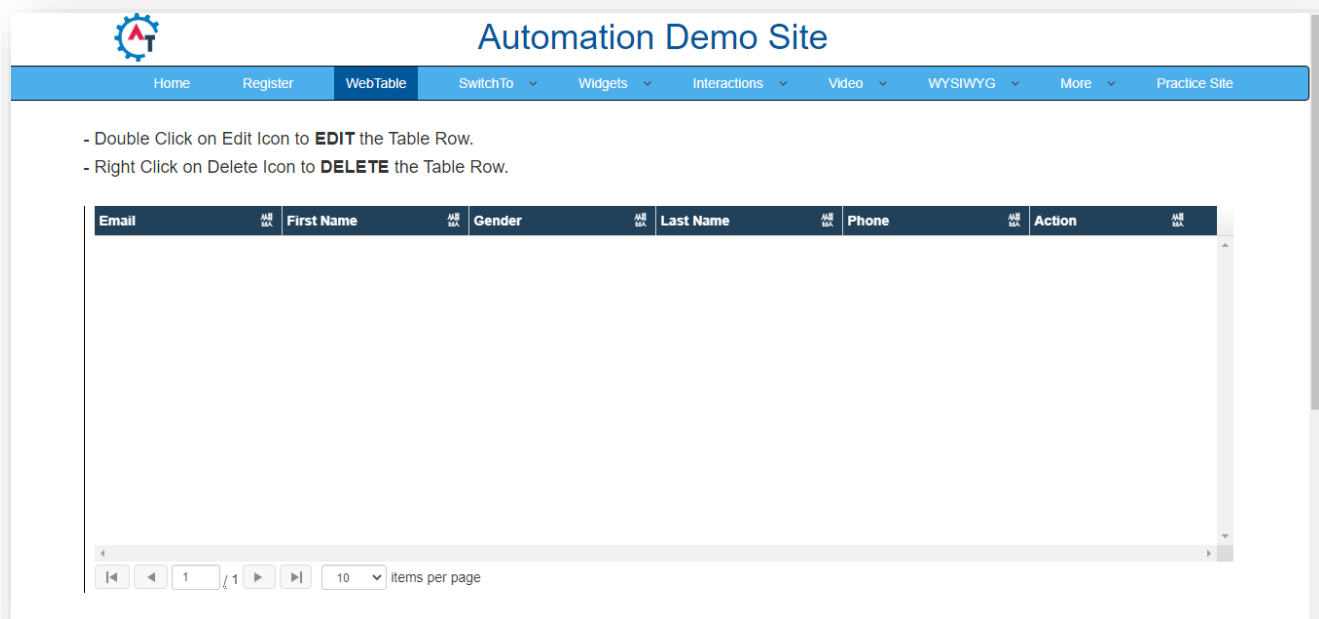
"@ 2016"Automation Testing"All Rights Reserved."

21. To check the screenshot of the function working properly or not screenshot

```
TakesScreenshot ts=(TakesScreenshot)w;
File src=ts.getScreenshotAs(OutputType.FILE);
File trg=new File("C:\\Users\\krishnakumar\\Desktop\\automation.png");
Files.copy(src,trg);
System.out.println("take screenshot sucessfully");
```

22. To check the functionality of Web Table button

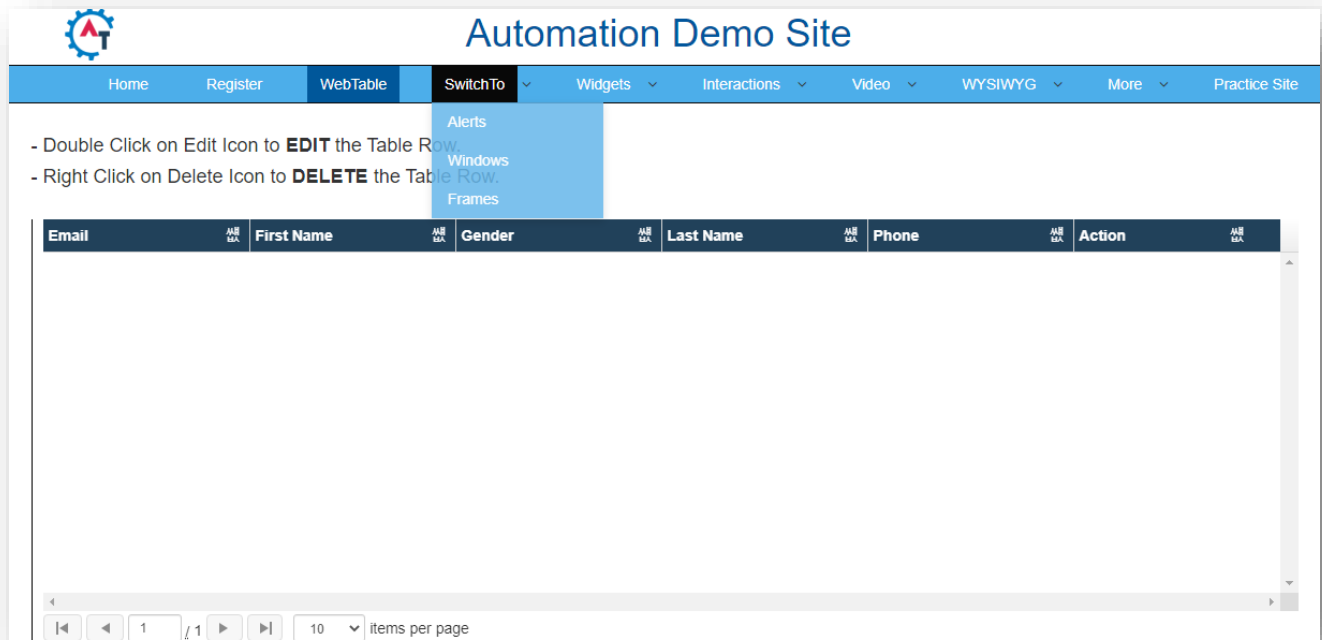
```
w.findElement(By.linkText("WebTable")).click();
w.navigate().back();
```



23. To check the functionality of switch to (mouse hover)

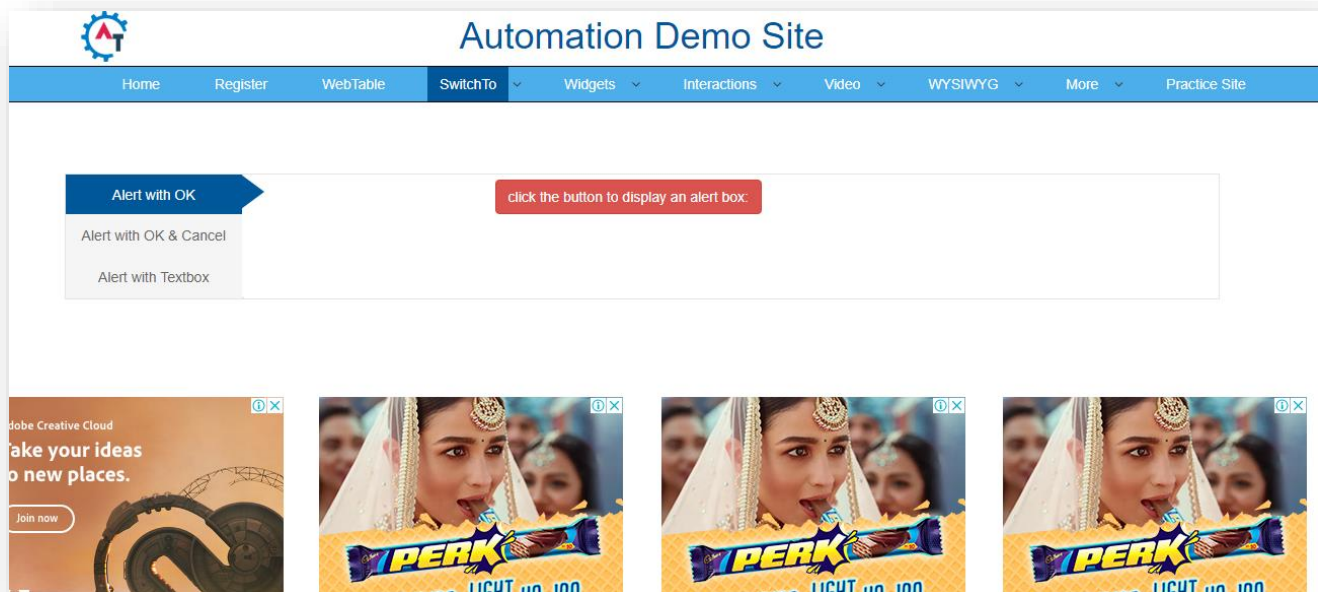
```
Actions act=new Actions(w);
```

```
act.moveToElement(w.findElement(By.linkText("SwitchTo"))).perform();
```



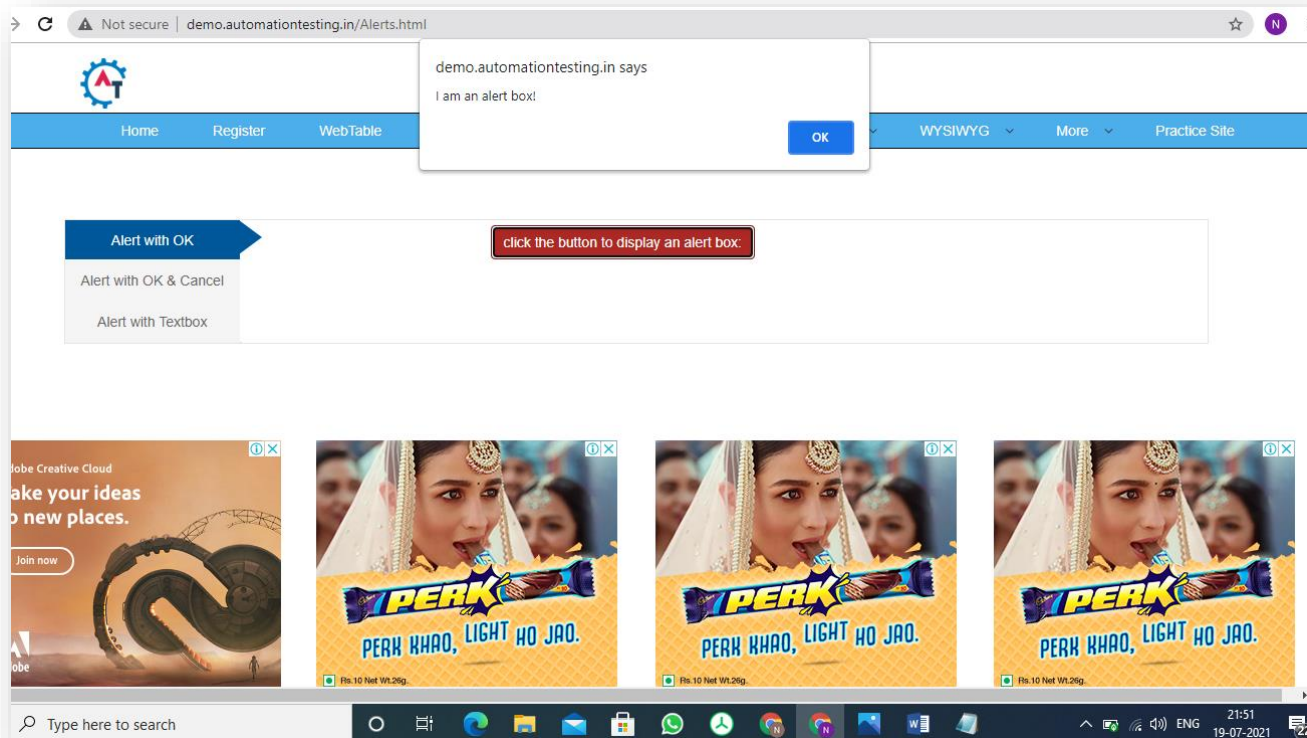
24. To check the functionality of alert

```
act.moveToElement(w.findElement(By.xpath("//*[@id=\"header\"]/nav/div/div[2]/ul/li[4]/ul/li[1]/a"))).click().perform();  
Thread.sleep(2000);
```



25. To check the functionality of alert with okay

```
w.findElement(By.xpath("//*[@id=\"OKTab\"]/button")).click();  
Thread.sleep(3000);  
w.switchTo().alert().accept();  
Thread.sleep(3000);
```

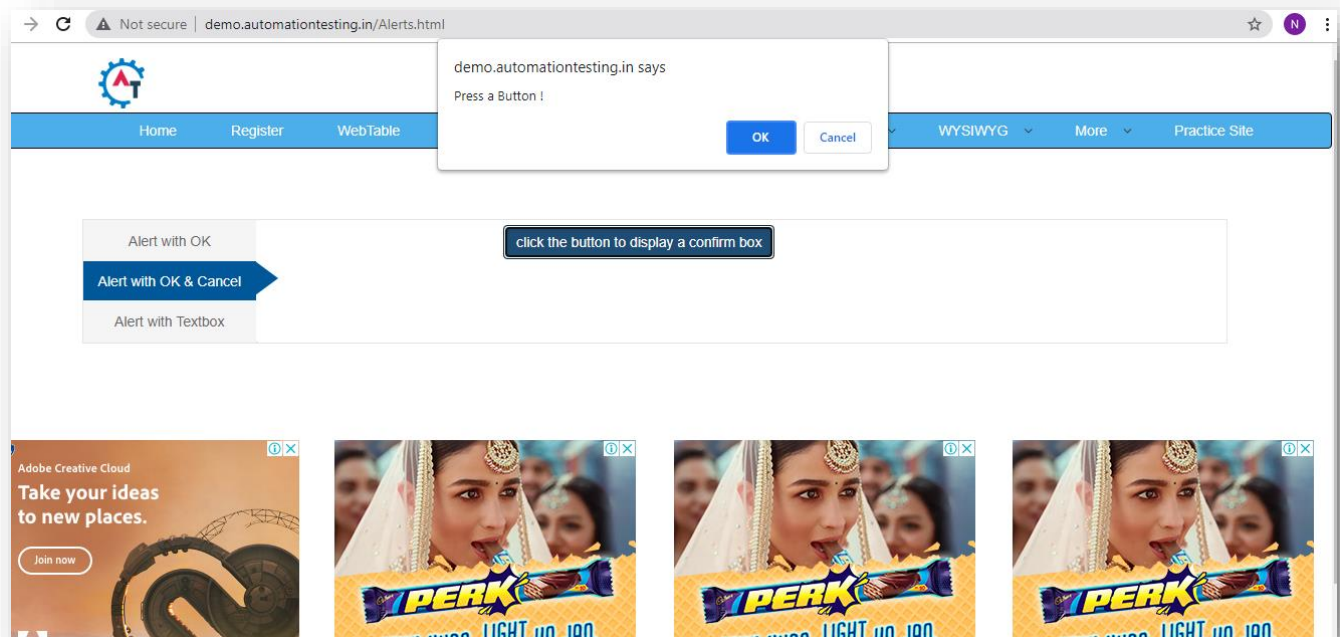


26. To check the functionality of alert with ok and cancel

```
w.findElement(By.xpath("/html/body/div[1]/div/div/div/div[1]/ul/li[2]/a ")).click();
```

27. To check the functionality of 'click the button to display an alert box'

```
w.findElement(By.xpath("//*[@id=\"CancelTab\"]/button")).click();Thread.sleep(3000);  
w.switchTo().alert().accept();  
Thread.sleep(3000);
```

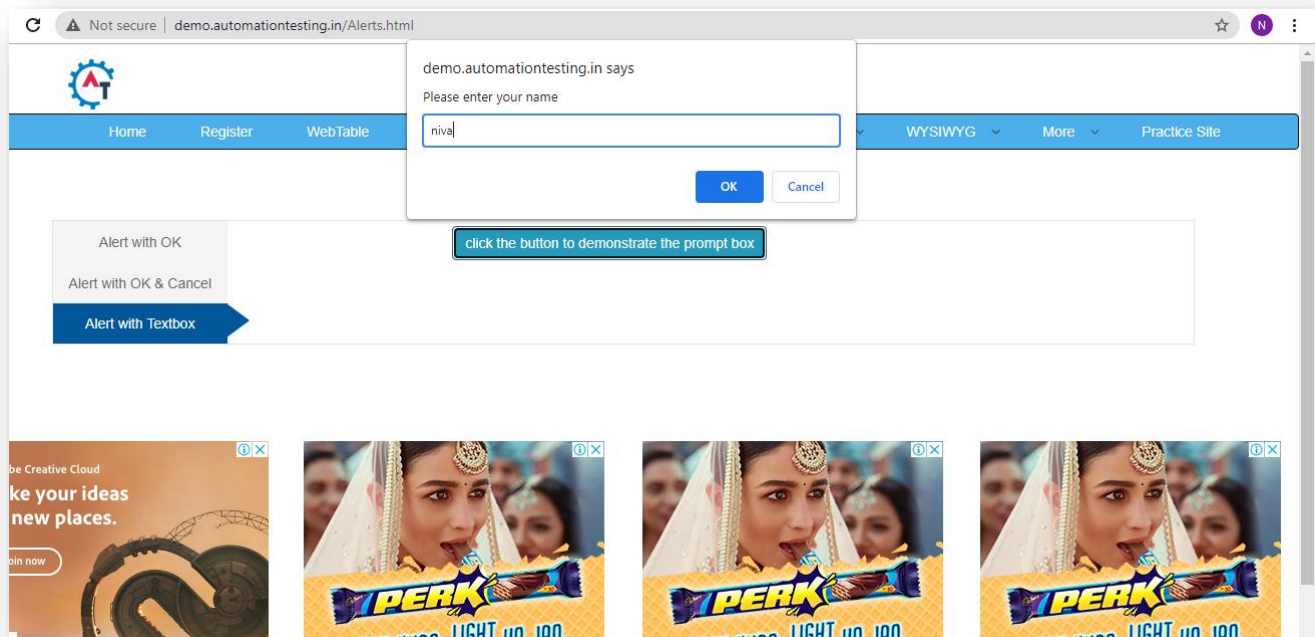


28. To check the functionality of alert with text

```
w.findElement(By.xpath("/html/body/div[1]/div/div/div/div[1]/ul/li[3]/a")).click();
```

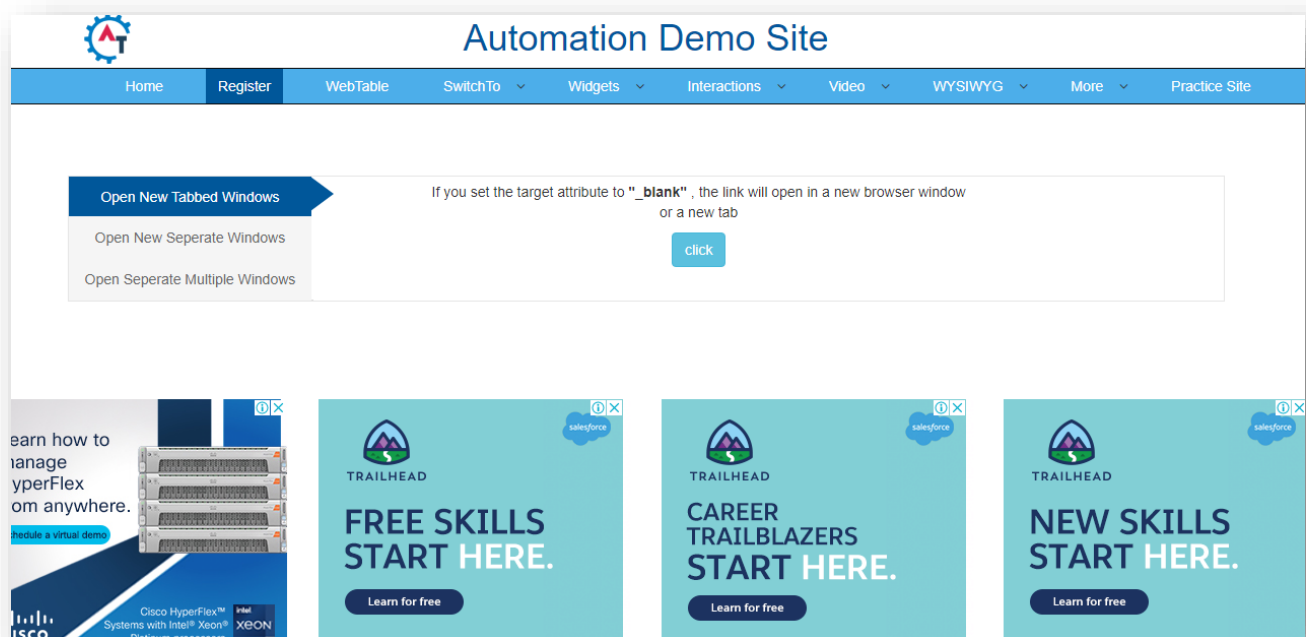
29. To check the functionality of click the button to demonstrate the prompt box

```
w.findElement(By.xpath("//*[@id=\"Textbox\"]/button")).click();Thread.sleep(3000);  
Alert A1=w.switchTo().alert();  
A1.sendKeys("niva");  
Thread.sleep(3000);  
  
A1.accept();  
System.out.println("alert section completed sucessfully");
```



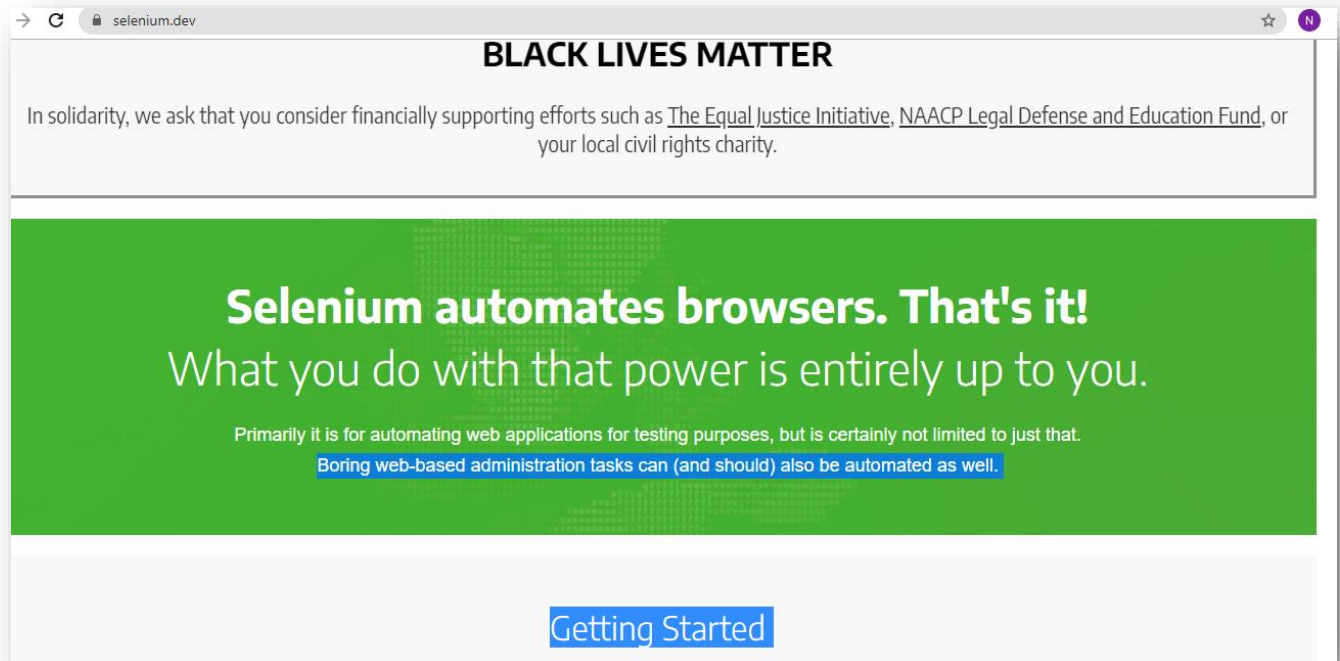
30. To check the functionality of windows

```
act.moveToElement(w.findElement(By.linkText("SwitchTo"))).perform();  
Thread.sleep(2000);  
act.moveToElement(w.findElement(By.linkText("Windows"))).click().perform();  
Thread.sleep(5000);  
act.sendKeys(Keys.ESCAPE).build().perform();
```



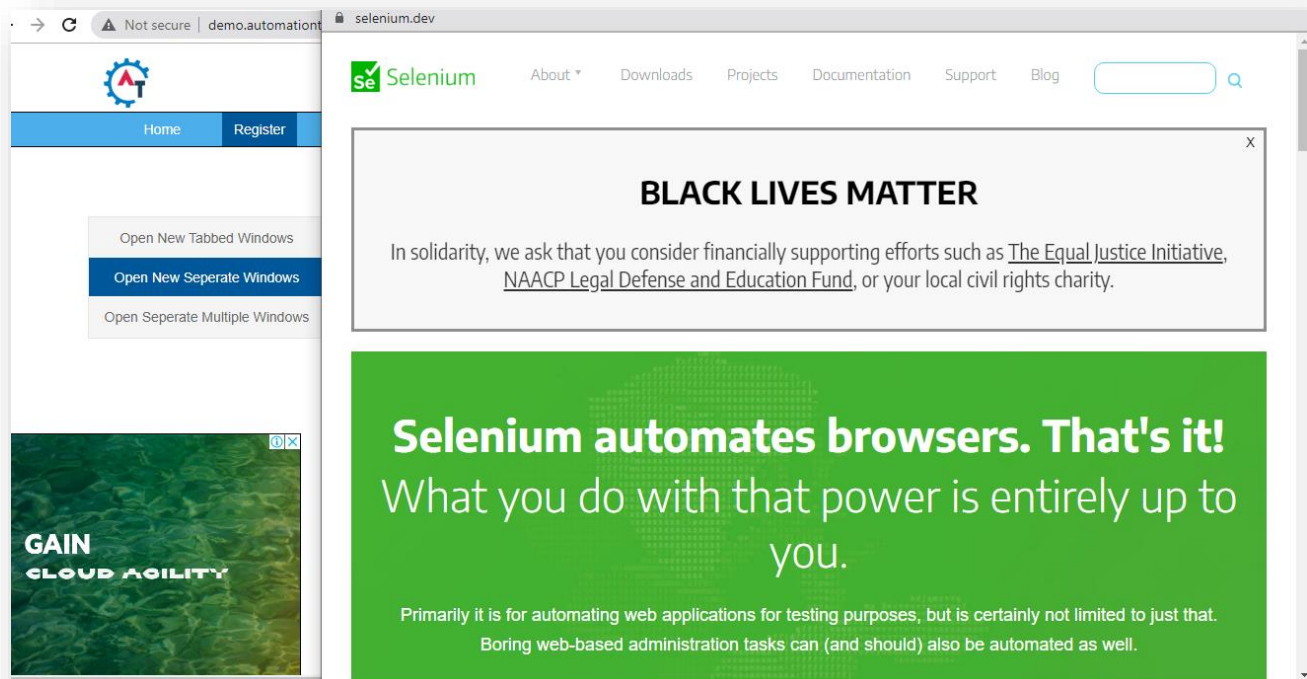
31. To check the functionality of open new tabbed windows

```
w.findElement(By.xpath("//*[@id='Tabbed']/a/button")).click();
Set<String> windows=w.getWindowHandles();
Iterator<String> it=windows.iterator();
String parent_window1=it.next();
String child_window1=it.next();
w.switchTo().window(parent_window1);
Thread.sleep(5000);
w.switchTo().window(child_window1);
Thread.sleep(5000);
w.switchTo().window(parent_window1);
Thread.sleep(5000);
```



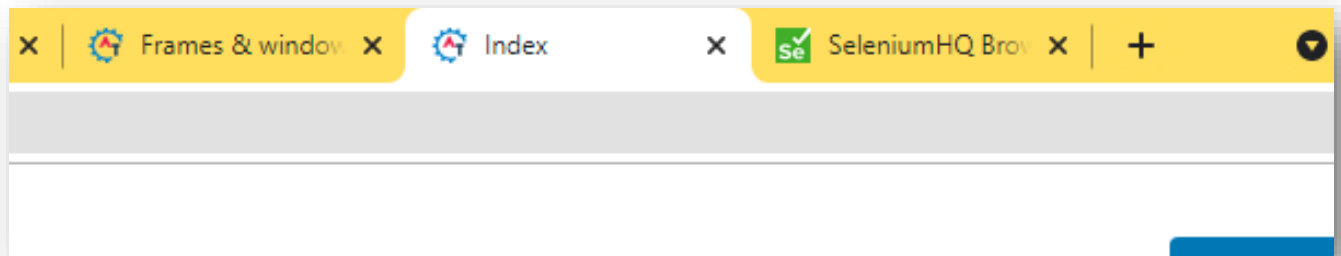
32. To check the functionality of Open New Separate Windows

```
w.findElement(By.linkText("Open New Seperate Windows")).click();  
w.findElement(By.xpath("//*[@id=\"Seperate\"]/button")).click();  
Thread.sleep(5000);  
Set<String> windows1=w.getWindowHandles();  
Iterator<String >it1=windows1.iterator();  
String child_window2=it1.next();  
w.switchTo().window(child_window2);  
Thread.sleep(5000);  
w.switchTo().window(parent_window1);
```

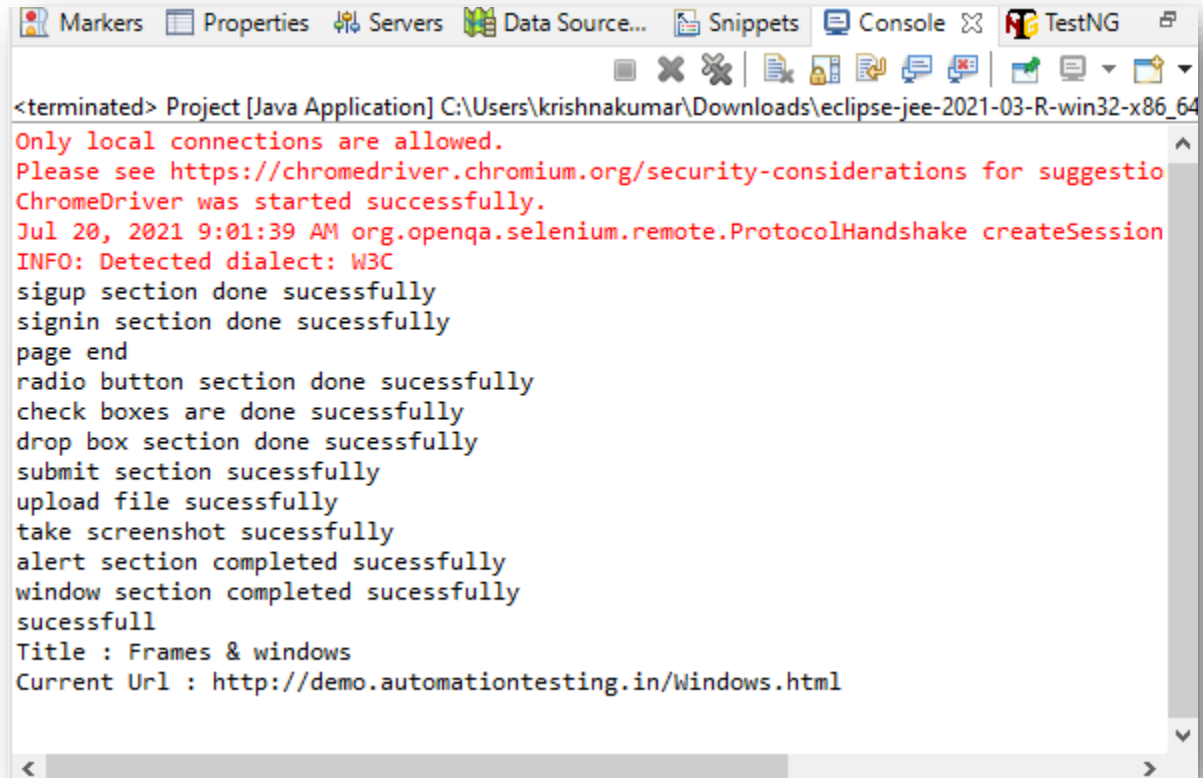


33. To check the functionality of Open Seperate Multiple Windows

```
w.findElement(By.linkText("Open Seperate Multiple Windows")).click();  
w.findElement(By.xpath("//*[@id=\"Multiple\"]/button")).click();  
Thread.sleep(5000);  
Set<String> windows3=w.getWindowHandles();  
Iterator<String >it3=windows3.iterator();  
String child_window3=it3.next();  
w.switchTo().window(child_window3);  
w.switchTo().window(parent_window1);  
System.out.println("window section completed sucessfully");  
System.out.println("sucessfull");
```



```
System.out.println("Title : " + w.getTitle() );  
System.out.println("Current Url : "+w.getCurrentUrl());  
w.quit();
```



34. DEFECTS REPORTED IN JIRA

This screenshot shows a Jira issue in the 'First_batch_Jira' project, identified by ID 'FBJ-478'. The issue title is 'checking the button for sign up with invalid email id'. The description outlines the test steps: 1. Launch Browser, 2. Open URL, 3. Maximize the window, 4. enter invalid email id, and 5. click on sign up button. It also states the expected result (a message for a valid email) and the actual result (displayed the home page). The environment is listed as 'None'. The right sidebar shows the issue is reported by 'testereEDU', assigned to 'Development Team Leader', with a priority of 'Low'. It was created and updated 13 hours ago.

checking the button for sign up with invalid email id

1.Launch Browser
2.Open URL:
3.Maximize the window
4.enter invalid email id
5.click on sign up button

Expected Result: A message should be shown as in valid email id.
Actual Result : displayed the home page.

Environment
None

Reporter: testereEDU
Assignee: Development Team Leader
Labels: None
Priority: Low

Created 13 hours ago
Updated 13 hours ago

This screenshot shows a Jira issue in the 'First_batch_Jira' project, identified by ID 'FBJ-479'. The issue title is 'checking the button for sign up with blank text field'. The description outlines the test steps: 1. Launch browser, 2. Open URL :http://demo.automationtesting.in/Index.html, 3. Maximize the window, and 4. click on sign up button. It also states the expected result (a message for a valid email) and the actual result (Displayed the home page). The environment is listed as 'windows chrome 89.691'. The right sidebar shows the issue is reported by 'testereEDU', assigned to 'Development Team Leader', with a priority of 'Low'. It was created 13 hours ago.

checking the button for sign up with blank text field

1.Launch browser
2.Open URL :http://demo.automationtesting.in/Index.html
3.Maximize the window
4.click on sign up button

Expected Result: A message should be shown like "enter valid email id"
Actual Result : Displayed the home page

Environment
windows chrome 89.691

Reporter: testereEDU
Assignee: Development Team Leader
Labels: None
Due date: Jul 14, 2021
Priority: Low

Created 13 hours ago

This screenshot shows a Jira issue page for the project 'First_batch_Jira' (FBJ-481). The issue title is 'checking the button for sign in with valid email id and password'. The description lists six steps: 1. Launch browser, 2. Open URL :http://demo.automationtesting.in/Index.html, 3. Maximize the window, 4. enter valid email id, 5. enter valid password, and 6. click on sign in button. The expected result is 'Displayed the home page' and the actual result is 'A message should be shown like "enter valid email id and password"'. The environment is set to 'None'. The right sidebar shows the issue is reported by 'testereEDU', assigned to 'Development Team Leader', with a due date of 'Jul 14, 2021' and a high priority. It was created and updated 12 hours ago.

Jira Software Your work ▾ Projects ▾ Filters ▾ Dashboards ▾ People ▾ Apps ▾ Create

Projects / First_batch_Jira / FBJ-481

checking the button for sign in with valid email id and password

Attach Create subtask Link issue qTest: Test Execution

Description

- 1.Launch browser
- 2.Open URL :http://demo.automationtesting.in/Index.html
- 3.Maximize the window
- 4.enter valid email id
- 5.enter valid password
- 6.click on sign in button

Expected Result: Displayed the home page
Actual Result :A message should be shown like "enter valid email id and password"

Environment
None

Add a comment...

Pro tip: press **M** to comment

Open ▾

Pinned fields

Reporter **T** testereEDU

Details

Assignee **DL** Development Team Leader

Labels None

Due date Jul 14, 2021

Priority **High**

More fields Original estimate, Time tracking, Epic Link, Componen... ▾

Created 12 hours ago
Updated 12 hours ago **Configure**

This screenshot shows a Jira issue page for the project 'First_batch_Jira' (FBJ-490). The issue title is 'To check the functionality of submit button with valid data'. The description lists thirteen steps: 1. Launch browser, 2. Open URL :http://demo.automationtesting.in/Index.html, 3. Maximize the window, 4. enter a valid full name, 5. enter a valid address, 6. enter valid email id, 7. enter a valid phone number, 8. select gender, 9. select hobbies, 10. select language, 11. select skills, 12. select countries, and 13. enter valid password. The right sidebar shows the issue is reported by 'testereEDU', assigned to 'Development Team Leader', with a due date of 'Jul 14, 2021' and a high priority. It was created 5 minutes ago.

Jira Software Your work ▾ Projects ▾ Filters ▾ Dashboards ▾ People ▾ Apps ▾ Create

Projects / First_batch_Jira / FBJ-490

To check the functionality of submit button with valid data

Attach Create subtask Link issue qTest: Test Execution

Description

- 1.Launch browser
- 2.Open URL :http://demo.automationtesting.in/Index.html
- 3.Maximize the window
- 4.enter a valid full name
- 5.enter a valid address
- 6.enter valid email id
- 7.enter a valid phone number
- 8.select gender
- 9.select hobbies
- 10.select language
- 11.select skills
- 12.select countries
13. enter valid password

Add a comment...

Open ▾

Pinned fields

Reporter **T** testereEDU

Details

Assignee **DL** Development Team Leader

Labels None

Due date Jul 14, 2021

Priority **High**

More fields Original estimate, Time tracking, Epic Link, Componen... ▾

Created 5 minutes ago **Configure**

