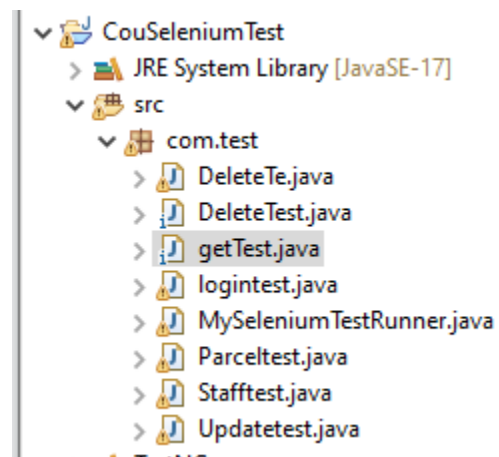


Employee Name: Muthuraj Periyasamy
Employee Id:11949

Selenium:

MicroProject - Online Courier Service



1.Register From:

Microproject x +

localhost:4200/register

Chrome is being controlled by automated test software.

DELIVERY Online Courier Service Register Login admin Staff

User ID
1

User Name
Raja

User Email
raja@gmail.com

Address
tenkasi

Phone Number
6789964

Password
raja

Register

id	address	email	password	phone_number	status	username
1	tenkasi	raja@gmail.com	\$2a\$10\$2J.TfH3GJ0dTLdd1INTBOFyOSaviw8...	6789964	active	Raja

```
package com.test;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterClass;
import org.testng.annotations.BeforeClass;
import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;
public class MySeleniumTestRunner {
```

```
private WebDriver driver;
```

```
@BeforeTest
```

```

    public void initializer() {
        System.setProperty("webdriver.Chrome.driver", "driver/Chromedriver.exe");
        driver = new ChromeDriver();
    }
    @Test
    public void site() {
        driver.navigate().to("http://localhost:4200");
    }
    @Test
    public void testdoctorFormSubmission() {
        WebElement doctorIdField = driver.findElement(By.name("id"));
        doctorIdField.sendKeys("1");
        WebElement doctorNameField = driver.findElement(By.name("username"));
        doctorNameField.sendKeys("Raja");

        WebElement doctorAgeField = driver.findElement(By.name("email"));
        doctorNameField.sendKeys("raja@gmail.com");

        WebElement doctorEmailField = driver.findElement(By.name("address"));
        doctorEmailField.sendKeys("tenlkasi");
        WebElement doctorSpecializationField =
driver.findElement(By.name("phoneNumber"));
        doctorSpecializationField.sendKeys("6789964");
        WebElement doctorPhnoField = driver.findElement(By.name("password"));
        doctorPhnoField.sendKeys("raja");

        WebElement insertButton =
driver.findElement(By.xpath("//button[@value='Register']"));
        insertButton.click();
    }
}

```

2.Login:

```

package com.test;
package com.test;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;

```

```

import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterClass;
import org.testng.annotations.BeforeClass;
import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;
public class logintest {

    private WebDriver driver;

    @BeforeTest
    public void initializer() {
        System.setProperty("webdriver.Chrome.driver",
"driver/Chromedriver.exe");
        driver = new ChromeDriver();
    }
    @Test
    public void site() {
        driver.navigate().to("http://localhost:4200");
    }
    @Test
    public void testdoctorFormSubmission() {
        WebElement doctorIdField = driver.findElement(By.name("Username"));
        doctorIdField.sendKeys("Raja");
        WebElement doctorNameField = driver.findElement(By.name("Password"));
        doctorNameField.sendKeys("raja");

        WebElement insertButton =
driver.findElement(By.xpath("//button[@value='login']"));
        insertButton.click();
    }
}

```

Login Now

User Name

User Password

Login

Create new account ? Please Register

2.ADD Courier Parcel Page:

```
package com.test;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterClass;
import org.testng.annotations.BeforeClass;
import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;
public class Parceltest {

    private WebDriver driver;

    @BeforeTest
    public void initializer() {
        System.setProperty("webdriver.Chrome.driver", "driver/Chromedriver.exe");
        driver = new ChromeDriver();
    }
    @Test
```

```

    public void site() {
        driver.navigate().to("http://localhost:4200");
    }
    @Test
    public void testdoctorFormSubmission() {
        WebElement doctorIdField = driver.findElement(By.name("recipientName"));
        doctorIdField.sendKeys("Jeban");
        WebElement doctorNameField = driver.findElement(By.name("fromAddress"));
        doctorNameField.sendKeys("tenkasi");

        WebElement doctorAgeField = driver.findElement(By.name("recipientAddress"));
        doctorNameField.sendKeys("Tieunelveli");

        WebElement doctorEmailField = driver.findElement(By.name("parcelName"));
        doctorEmailField.sendKeys("Books");
        WebElement doctorSpecializationField =
driver.findElement(By.name("recipientPhoneNumber"));
        doctorSpecializationField.sendKeys("78776667");
        WebElement doctorPhnoField = driver.findElement(By.name("weight"));
        doctorPhnoField.sendKeys("70");

        WebElement insertButton =
driver.findElement(By.xpath("//button[@value='addparcel']"));
        insertButton.click();
    }
}

```

← → ↻ ⓘ localhost:4200/user

Chrome is being controlled by automated test software.

Courier Page

RecpitentName

Jeban

FromAddress

Tenkasi

To

Tiuenlveli

ParcelName

Books

Phone Number

78776667

weight

70

User

Result Grid										
		Filter Rows:		Edit:		Export/Import:		Wrap Cell Content:		
	id	cost	from_address	parcel_name	recipient_address	recipient_name	recipient_phone_number	status	user_name	weight
...	8	5590	Tenkasi	Books	Tiuenlveli	Jeban	78776667	Pending	jeban	70

Update:

package com.test;

```

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterClass;
import org.testng.annotations.BeforeClass;
import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;
public class Updatetest {

    private WebDriver driver;

    @BeforeTest
    public void initializer() {
        System.setProperty("webdriver.Chrome.driver", "driver/Chromedriver.exe");
        driver = new ChromeDriver();
    }

    @Test
    public void site() {
        driver.navigate().to("http://localhost:4200");
    }

    @Test
    public void testdoctorFormSubmission() {

        WebElement doctorIdField = driver.findElement(By.name("recipientName"));
        doctorIdField.sendKeys("Kan");

        WebElement doctorNameField = driver.findElement(By.name("fromAddress"));
        doctorNameField.sendKeys("tenkasi");

        WebElement doctorAgeField = driver.findElement(By.name("recipientAddress"));
        doctorNameField.sendKeys("Tieunelveli");

        WebElement doctorEmailField = driver.findElement(By.name("parcelName"));
        doctorEmailField.sendKeys("Electronics");

        WebElement doctorSpecializationField =
driver.findElement(By.name("recipientPhoneNumber"));
        doctorSpecializationField.sendKeys("098937405");

        WebElement doctorPhnoField = driver.findElement(By.name("weight"));

```



```
doctorPhnoField.sendKeys("70");
```

```
WebElement insertButton = driver.findElement(By.xpath("//button[@value='Update']"));  
insertButton.click();  
}  
}
```

Chrome is being controlled by automated test software.

DELIVERY
ORDER FORM

Courier Page

RecpitentName

FromAddress

To

ParcelName

Phone Number

weight

Staff:

```
package com.test;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterClass;
import org.testng.annotations.BeforeClass;
import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;
public class Stafftest {

    private WebDriver driver;

    @BeforeTest
    public void initializer() {
        System.setProperty("webdriver.Chrome.driver", "driver/Chromedriver.exe");
        driver = new ChromeDriver();
    }
    @Test
    public void site() {
        driver.navigate().to("http://localhost:4200");
    }
    @Test
    public void testdoctorFormSubmission() {
        WebElement doctorIdField = driver.findElement(By.name("staffId"));
        doctorIdField.sendKeys("1");
        WebElement doctorNameField = driver.findElement(By.name("StaffName"));
        doctorNameField.sendKeys("Muthu");

        WebElement doctorAgeField = driver.findElement(By.name("StaffphoneNumber"));
        doctorNameField.sendKeys("435467");


        WebElement insertButton =
driver.findElement(By.xpath("//button[@value='addstaff']"));
        insertButton.click();
    }
}
```

```
}  
}
```

Microproject x +

← → ↻ ⓘ localhost:4200/staff

Chrome is being controlled by automated test software.



Online Courier Service

Staff Id

1

Staff Name

Muthu

Staff PhoneNumber

435467

Add

Result Grid

Filter Rows:


Edit:

	staff_id	phone_number	staff_name
▶	1	435467	muthuraj
✱	NULL	NULL	NULL

Delete Staff:

← → ↻ ⓘ localhost:4200/staff

Chrome is being controlled by automated test software.



Online Courier Service

[Register](#)[Login](#)

Staff Id

1

Staff Name

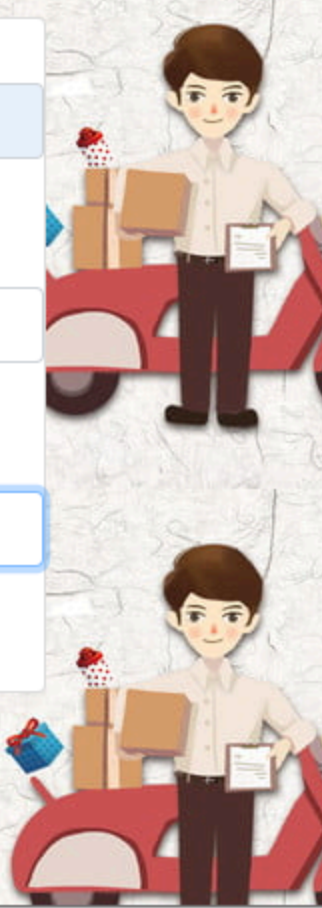
Raj

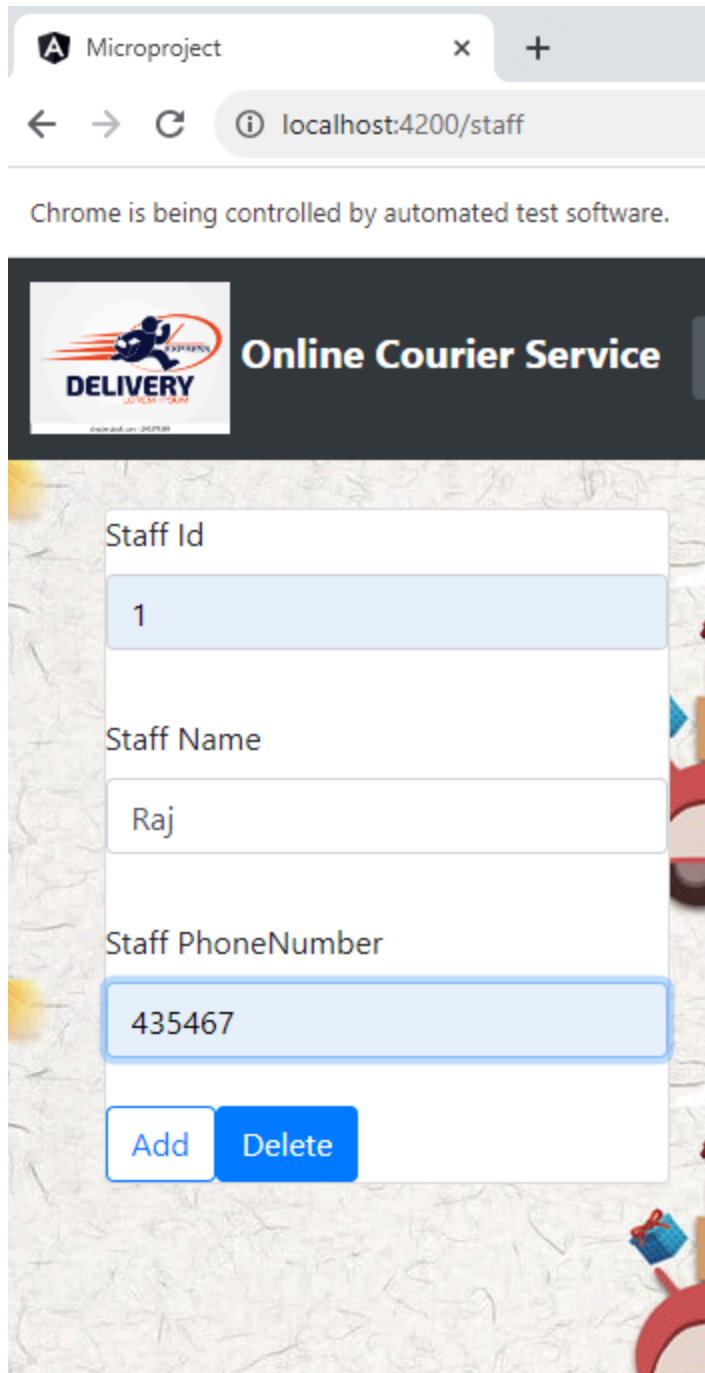
Staff PhoneNumber

94586787

Add

Delete





```
package com.test;  
import org.openqa.selenium.By;  
import org.openqa.selenium.WebDriver;  
import org.openqa.selenium.WebElement;  
import org.openqa.selenium.chrome.ChromeDriver;  
import org.testng.annotations.AfterClass;  
import org.testng.annotations.BeforeClass;
```

```

import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;
public class DeleteTe {

    private WebDriver driver;

    @BeforeTest
    public void initializer() {
        System.setProperty("webdriver.Chrome.driver", "driver/Chromedriver.exe");
        driver = new ChromeDriver();
    }
    @Test
    public void site() {
        driver.navigate().to("http://localhost:4200");
    }
    @Test
    public void testdoctorFormSubmission() {
        WebElement doctorIdField = driver.findElement(By.name("staffId"));
        doctorIdField.sendKeys("1");
        WebElement doctorNameField = driver.findElement(By.name("StaffName"));
        doctorNameField.sendKeys("Raja");

        WebElement doctorAgeField = driver.findElement(By.name("StaffphoneNumber"));
        doctorNameField.sendKeys("94586787");

        WebElement insertButton =
driver.findElement(By.xpath("//button[@value='Delete']"));
        insertButton.click();
    }
}

```