CAPSTONE PROJECT (2)

Capstone Project: E-Commerce

Project Name: Automation Testing for Nixonex E-commerce

Domain: E-Commerce Application Project

Description: This project aims to automate testing of the https://www.demoblaze.com/

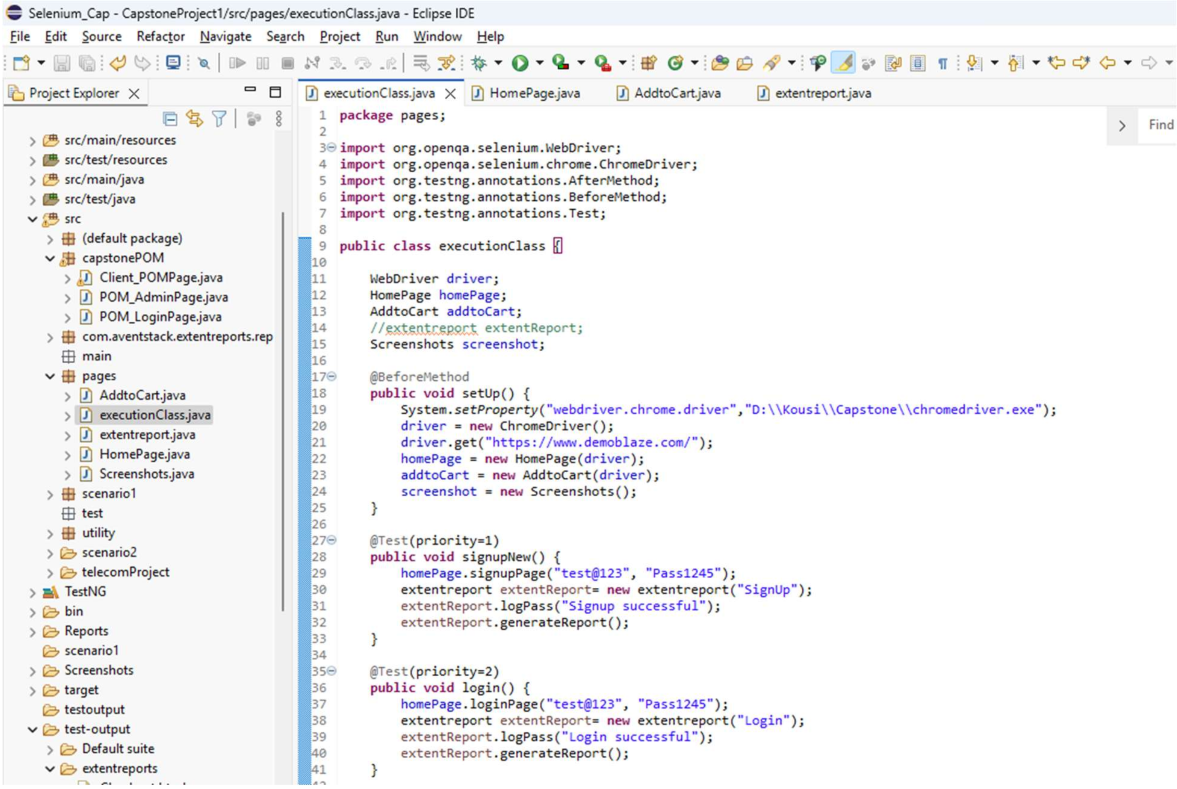
PROGRAM CODE :

execution.java

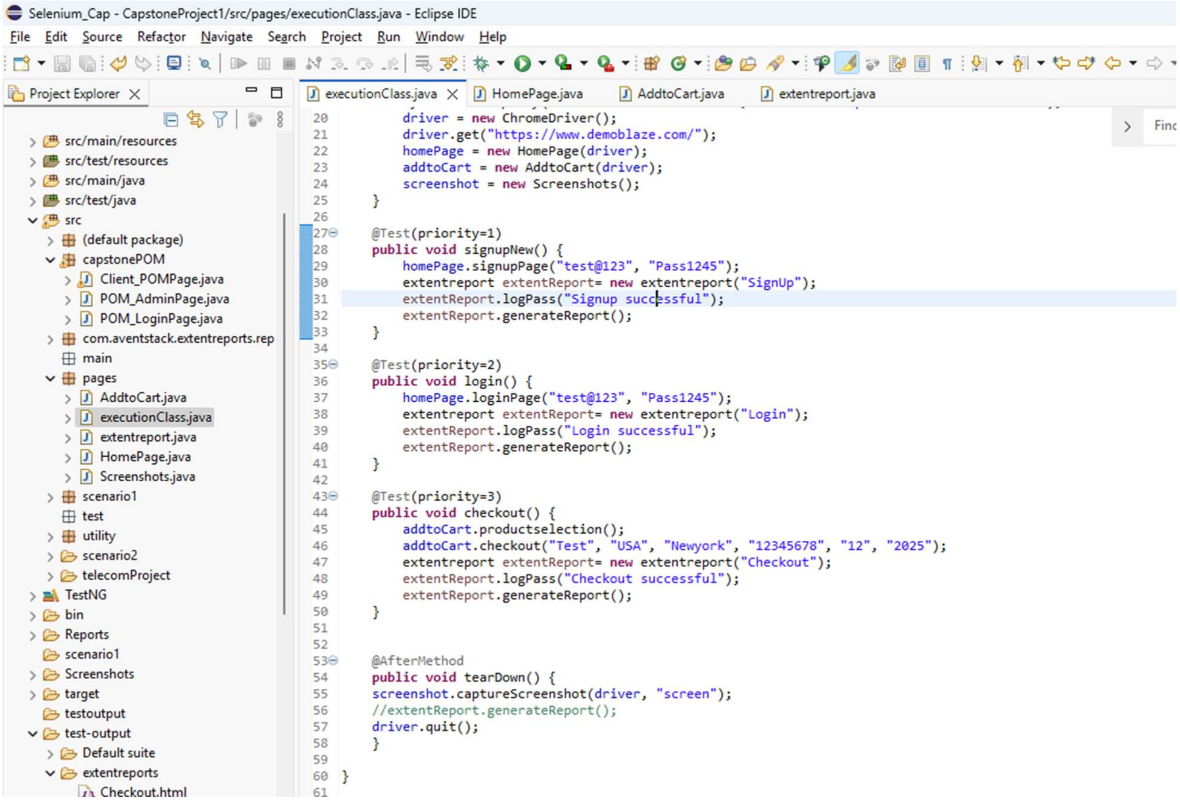
```
package pages;


import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

import org.testng.annotations.AfterMethod;

import org.testng.annotations.BeforeMethod;

import org.testng.annotations.Test;


public class executionClass {


	WebDriver driver;

	HomePage homePage;

	AddtoCart addtoCart;

	//extentreport extentReport;

	Screenshots screenshot;


	@BeforeMethod

	public void setUp() {


	System.setProperty("webdriver.chrome.driver","D:\\Kousi\\Capstone\\chromedriver.
exe");
```

```
        driver = new ChromeDriver();
        driver.get("https://www.demoblaze.com/");
        homePage = new HomePage(driver);
        addtoCart = new AddtoCart(driver);
        screenshot = new Screenshots();
}
@Test(priority=1)
public void signupNew() {
        homePage.signupPage("test@123", "Pass1245");
        extentreport extentReport= new extentreport("SignUp");
        extentReport.logPass("Signup successful");
        extentReport.generateReport();
}
@Test(priority=2)
public void login() {
        homePage.loginPage("test@123", "Pass1245");
        extentreport extentReport= new extentreport("Login");
        extentReport.logPass("Login successful");
        extentReport.generateReport();
}
@Test(priority=3)
public void checkout() {
        addtoCart.productselection();
        addtoCart.checkout("Test", "USA", "Newyork", "12345678", "12", "2025");
        extentreport extentReport= new extentreport("Checkout");
        extentReport.logPass("Checkout successful");
        extentReport.generateReport();
}
@AfterMethod
public void tearDown() {
screenshot.captureScreenshot(driver, "screen");
```

```
        //extentReport.generateReport();

        driver.quit();

        }

}
```



```
package pages;

import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterMethod;
import org.testng.annotations.BeforeMethod;
import org.testng.annotations.Test;

public class executionClass {

    WebDriver driver;
    HomePage homePage;
    AddtoCart addtoCart;
    //extentreport extentReport;
    Screenshots screenshot;

    @BeforeMethod
    public void setUp() {
        System.setProperty("webdriver.chrome.driver","D:\\Kousi\\Capstone\\chromedriver.exe");
        driver = new ChromeDriver();
        driver.get("https://www.demoblaze.com/");
        homePage = new HomePage(driver);
        addtoCart = new AddtoCart(driver);
        screenshot = new Screenshots();
    }

    @Test(priority=1)
    public void signupNew() {
        homePage.signupPage("test@123", "Pass1245");
        extentreport extentReport= new extentreport("SignUp");
        extentReport.logPass("Signup successful");
        extentReport.generateReport();
    }

    @Test(priority=2)
    public void login() {
        homePage.loginPage("test@123", "Pass1245");
        extentreport extentReport= new extentreport("Login");
        extentReport.logPass("Login successful");
        extentReport.generateReport();
    }
```



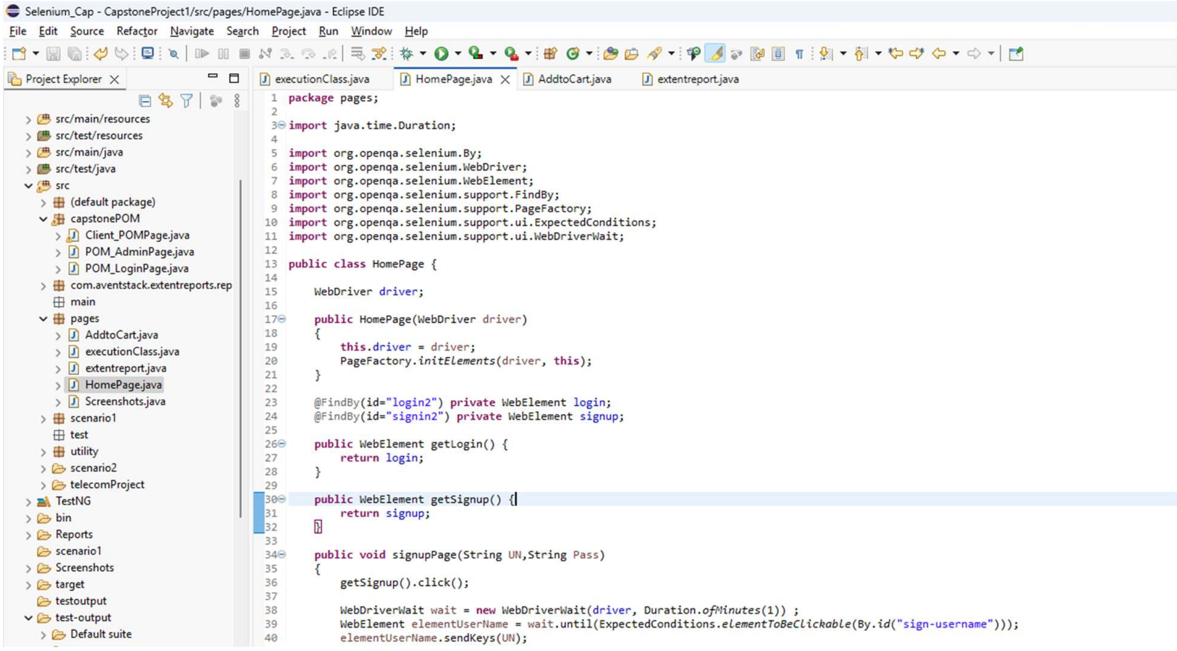
```
        driver = new ChromeDriver();
        driver.get("https://www.demoblaze.com/");
        homePage = new HomePage(driver);
        addtoCart = new AddtoCart(driver);
        screenshot = new Screenshots();
    }

    @Test(priority=1)
    public void signupNew() {
        homePage.signupPage("test@123", "Pass1245");
        extentreport extentReport= new extentreport("SignUp");
        extentReport.logPass("Signup successful");
        extentReport.generateReport();
    }

    @Test(priority=2)
    public void login() {
        homePage.loginPage("test@123", "Pass1245");
        extentreport extentReport= new extentreport("Login");
        extentReport.logPass("Login successful");
        extentReport.generateReport();
    }

    @Test(priority=3)
    public void checkout() {
        addtoCart.productselection();
        addtoCart.checkout("Test", "USA", "Newyork", "12345678", "12", "2025");
        extentreport extentReport= new extentreport("Checkout");
        extentReport.logPass("Checkout successful");
        extentReport.generateReport();
    }


    @AfterMethod
    public void tearDown() {
    screenshot.captureScreenshot(driver, "screen");
    //extentReport.generateReport();
    driver.quit();
    }

}
```

HomePage.java

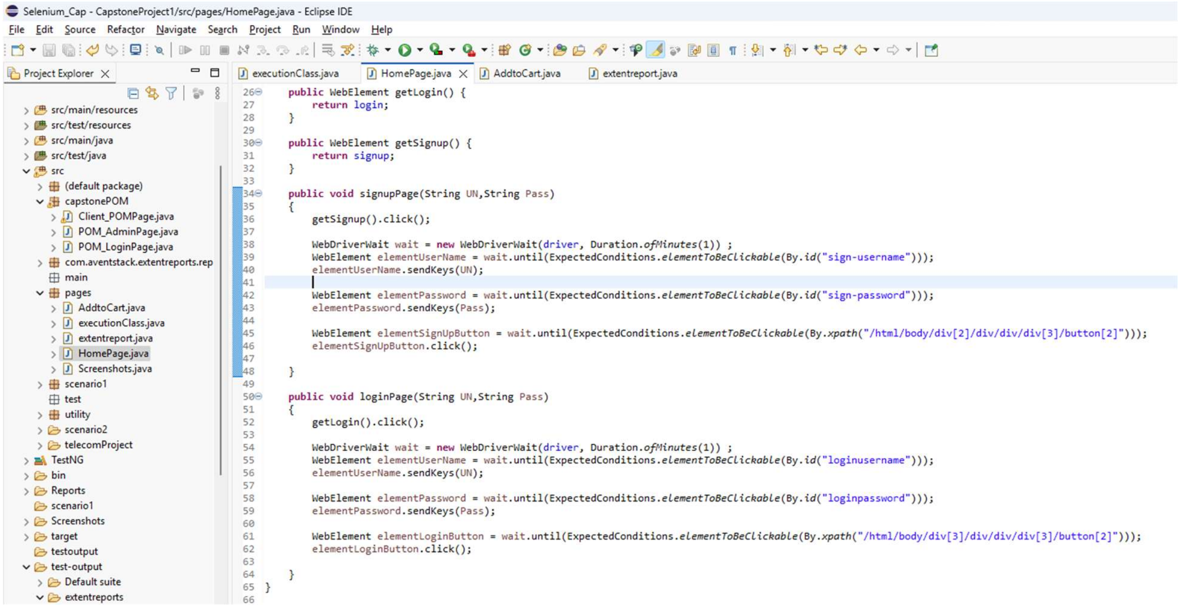
```
package pages;

import java.time.Duration;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.support.FindBy;

import org.openqa.selenium.support.PageFactory;

import org.openqa.selenium.support.ui.ExpectedConditions;

import org.openqa.selenium.support.ui.WebDriverWait;

public class HomePage {


	WebDriver driver;
```

```
    public HomePage(WebDriver driver)
    {
        this.driver = driver;
        PageFactory.initElements(driver, this);
    }
    @FindBy(id="login2") private WebElement login;
    @FindBy(id="signin2") private WebElement signup;
    public WebElement getLogin() {
        return login;
    }
    public WebElement getSignup() {
        return signup;
    }
    public void signupPage(String UN,String Pass)
    {
        getSignup().click();
        WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement elementUserName = wait.until(ExpectedConditions.elementToBeClickable(By.id("sign-username")));
        elementUserName.sendKeys(UN);

        WebElement elementPassword = wait.until(ExpectedConditions.elementToBeClickable(By.id("sign-password")));
        elementPassword.sendKeys(Pass);

        WebElement elementSignUpButton = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("/html/body/div[2]/div/div/div[3]/button[2]")));
        elementSignUpButton.click();
    }
    public void loginPage(String UN,String Pass)
    {
```

```
		getLogin().click();

		WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;

		WebElement elementUserName = wait.until(ExpectedConditions.elementToBeClickable(By.id("loginusername")));

		elementUserName.sendKeys(UN);


		WebElement elementPassword = wait.until(ExpectedConditions.elementToBeClickable(By.id("loginpassword")));

		elementPassword.sendKeys(Pass);


		WebElement elementLoginButton = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("/html/body/div[3]/div/div/div[3]/button[2]")));

		elementLoginButton.click();

	}

}
```



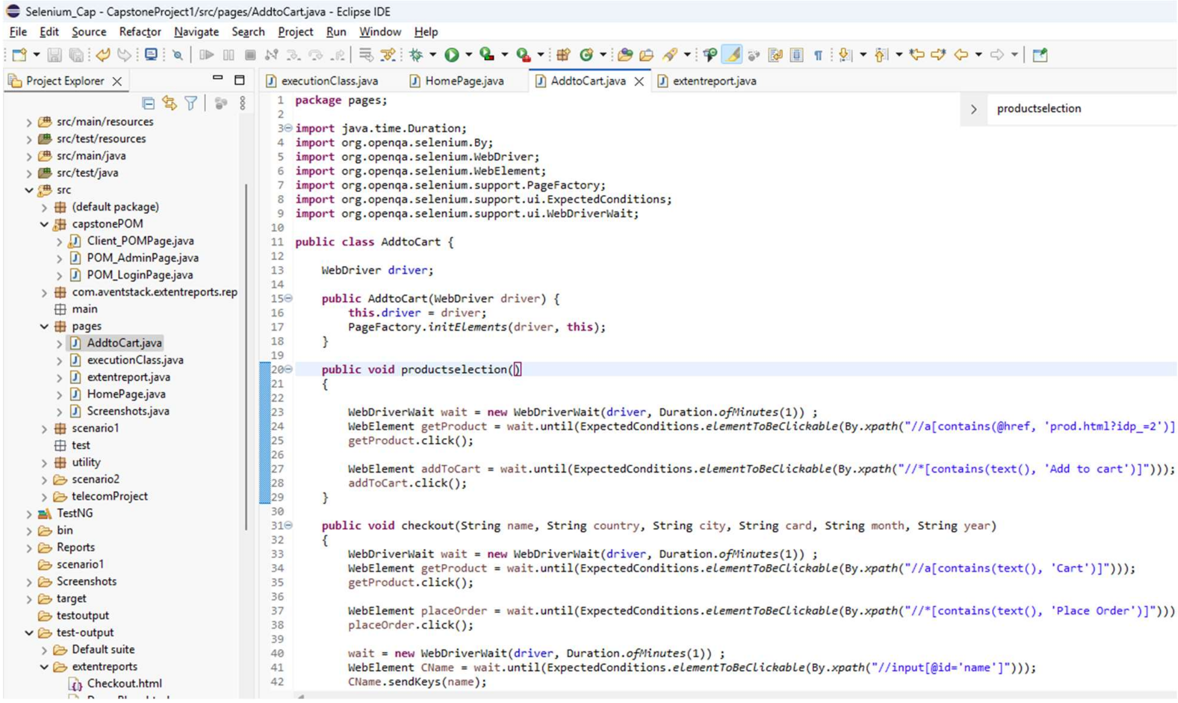
```
package pages;

import java.time.Duration;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.support.FindBy;
import org.openqa.selenium.support.PageFactory;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;

public class HomePage {

    WebDriver driver;

    public HomePage(WebDriver driver)
    {
        this.driver = driver;
        PageFactory.initElements(driver, this);
    }

    @FindBy(id="login2") private WebElement login;
    @FindBy(id="signin2") private WebElement signup;

    public WebElement getLogin() {
        return login;
    }

    public WebElement getSignup() {
        return signup;
    }

    public void signupPage(String UN,String Pass)
    {
        getSignup().click();

        WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement elementUserName = wait.until(ExpectedConditions.elementToBeClickable(By.id("sign-username")));
        elementUserName.sendKeys(UN);
```



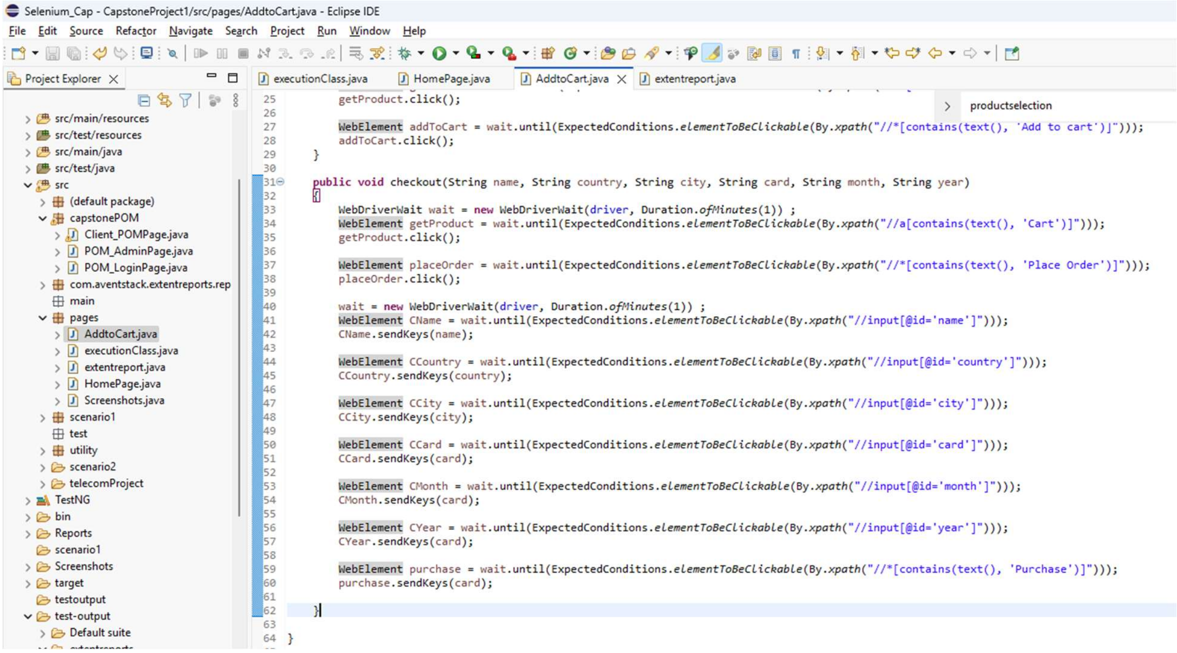
```
	public WebElement getLogin() {
		return login;
	}

	public WebElement getSignup() {
		return signup;
	}

	public void signupPage(String UN,String Pass)
	{
		getSignup().click();

		WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
		WebElement elementUserName = wait.until(ExpectedConditions.elementToBeClickable(By.id("sign-username")));
		elementUserName.sendKeys(UN);

		WebElement elementPassword = wait.until(ExpectedConditions.elementToBeClickable(By.id("sign-password")));
		elementPassword.sendKeys(Pass);

		WebElement elementSignUpButton = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("/html/body/div[2]/div/div/div[3]/button[2]")));
		elementSignUpButton.click();

	}

	public void loginPage(String UN,String Pass)
	{
		getLogin().click();

		WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
		WebElement elementUserName = wait.until(ExpectedConditions.elementToBeClickable(By.id("loginusername")));
		elementUserName.sendKeys(UN);

		WebElement elementPassword = wait.until(ExpectedConditions.elementToBeClickable(By.id("loginpassword")));
		elementPassword.sendKeys(Pass);

		WebElement elementLoginButton = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("/html/body/div[3]/div/div/div[3]/button[2]")));
		elementLoginButton.click();

	}
}
```

AddtoCart.java

```
package pages;
import java.time.Duration;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.support.PageFactory;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;

public class AddtoCart {
	WebDriver driver;
	public AddtoCart(WebDriver driver)
	 {
		this.driver = driver;
		PageFactory.initElements(driver, this);
	}
	public void productselection()
	{
        WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement getProduct = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//a[contains(@href, 'prod.html?idp_=2')]")));
        getProduct.click();


        WebElement addToCart = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//*[contains(text(), 'Add to cart')]")));
        addToCart.click();
    }


    public void checkout(String name, String country, String city, String card, String month, String year)
    {
        WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement getProduct = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//a[contains(text(), 'Cart')]")));
        getProduct.click();


        WebElement placeOrder = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//*[contains(text(), 'Place Order')]")));
        placeOrder.click();


        wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement CName = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='name']")));
        CName.sendKeys(name);


        WebElement CCountry = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='country']")));
        CCountry.sendKeys(country);
        WebElement CCity = 
wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='city']")));
        CCity.sendKeys(city);


        WebElement CCard = 
wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='card']")));
        CCard.sendKeys(card);


        WebElement CMonth = 
wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='month']")));
        CMonth.sendKeys(card);


        WebElement CYear = 
wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='year']")));
        CYear.sendKeys(card);


        WebElement purchase = 
wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//*[contains(text(), 
'Purchase')]")));
        purchase.sendKeys(card);
    }
}
```



```
package pages;

import java.time.Duration;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.support.PageFactory;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;

public class AddtoCart {

    WebDriver driver;

    public AddtoCart(WebDriver driver) {
        this.driver = driver;
        PageFactory.initElements(driver, this);
    }

    public void productselection()
    {

        WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement getProduct = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//a[contains(@href, 'prod.html?idp_=2')]
        getProduct.click();

        WebElement addToCart = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//*[contains(text(), 'Add to cart')]")));
        addToCart.click();
    }

    public void checkout(String name, String country, String city, String card, String month, String year)
    {
        WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement getProduct = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//a[contains(text(), 'Cart')]")));
        getProduct.click();

        WebElement placeOrder = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//*[contains(text(), 'Place Order')]")))

        placeOrder.click();

        wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement CName = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='name']")));
        CName.sendKeys(name);
```



```
        getProduct.click();

        WebElement addToCart = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//*[contains(text(), 'Add to cart')]")));
        addToCart.click();
    }

    public void checkout(String name, String country, String city, String card, String month, String year)
    {
        WebDriverWait wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement getProduct = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//a[contains(text(), 'Cart')]")));
        getProduct.click();

        WebElement placeOrder = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//*[contains(text(), 'Place Order')]")));
        placeOrder.click();

        wait = new WebDriverWait(driver, Duration.ofMinutes(1)) ;
        WebElement CName = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='name']")));
        CName.sendKeys(name);

        WebElement CCountry = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='country']")));
        CCountry.sendKeys(country);

        WebElement CCity = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='city']")));
        CCity.sendKeys(city);

        WebElement CCard = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='card']")));
        CCard.sendKeys(card);

        WebElement CMonth = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='month']")));
        CMonth.sendKeys(card);

        WebElement CYear = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//input[@id='year']")));
        CYear.sendKeys(card);

        WebElement purchase = wait.until(ExpectedConditions.elementToBeClickable(By.xpath("//*[contains(text(), 'Purchase')]")));
        purchase.sendKeys(card);

    }

}
```

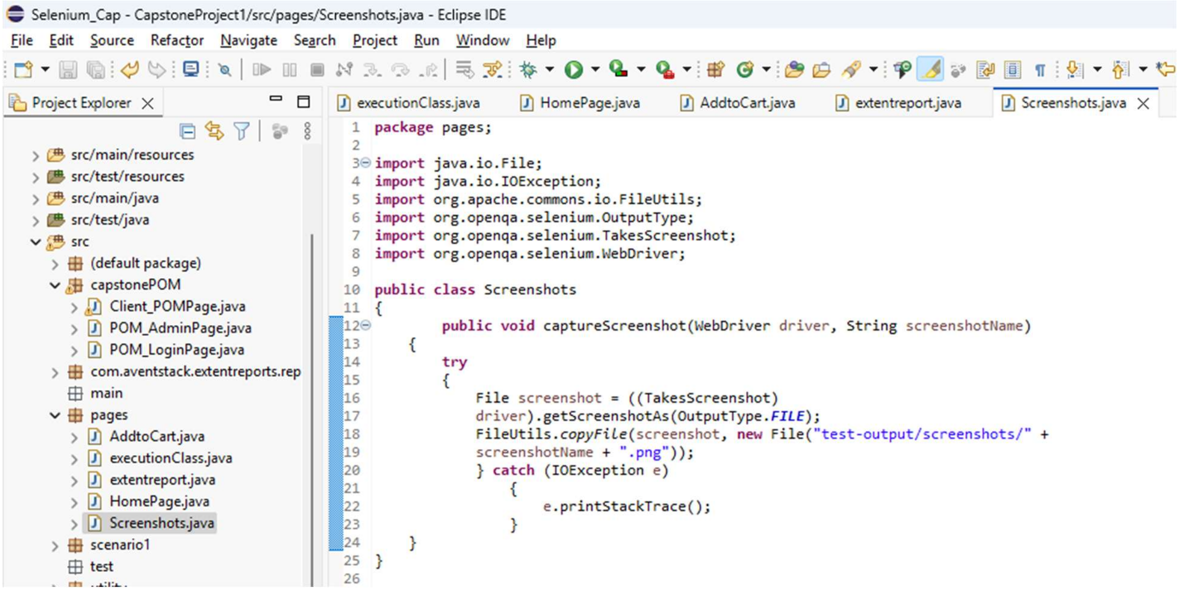
Screenshots.java

package pages;

import java.io.File;

import java.io.IOException;

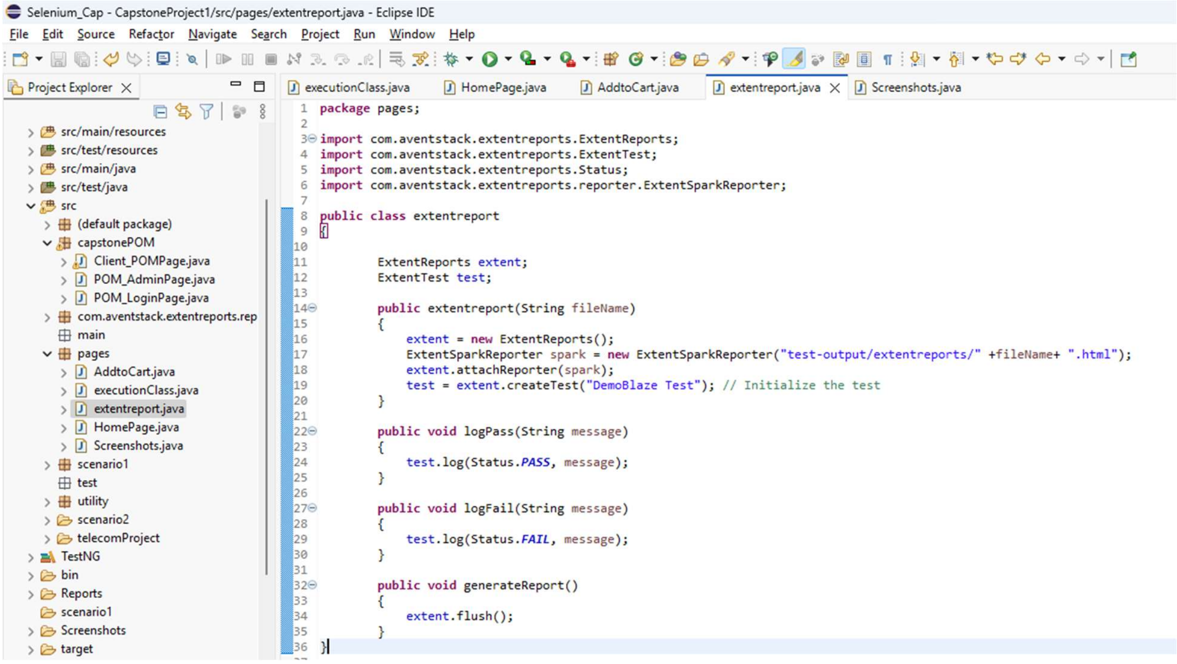
```
import org.apache.commons.io.FileUtils;

import org.openqa.selenium.OutputType;

import org.openqa.selenium.TakesScreenshot;

import org.openqa.selenium.WebDriver;


public class Screenshots

{

        public void captureScreenshot(WebDriver driver, String screenshotName)

    {

        try

        {

            File screenshot = ((TakesScreenshot)

            driver).getScreenshotAs(OutputType.FILE);

            FileUtils.copyFile(screenshot, new File("test-output/screenshots/" +

            screenshotName + ".png"));

            } catch (IOException e)

                {

                    e.printStackTrace();

                }

    }

}
```



```
package pages;

import java.io.File;
import java.io.IOException;
import org.apache.commons.io.FileUtils;
import org.openqa.selenium.OutputType;
import org.openqa.selenium.TakesScreenshot;
import org.openqa.selenium.WebDriver;

public class Screenshots
{
        public void captureScreenshot(WebDriver driver, String screenshotName)
    {
        try
        {
            File screenshot = ((TakesScreenshot)
            driver).getScreenshotAs(OutputType.FILE);
            FileUtils.copyFile(screenshot, new File("test-output/screenshots/" +
            screenshotName + ".png"));
            } catch (IOException e)
                {
                    e.printStackTrace();
                }
    }
}

```

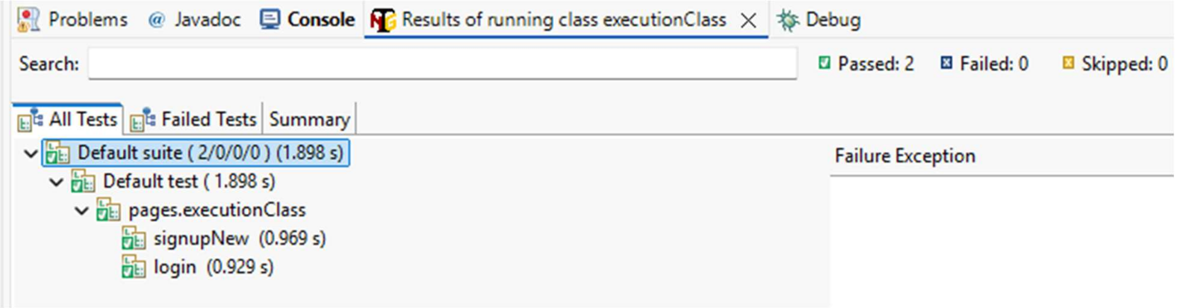
Extentreport.java

```
package pages;

import com.aventstack.extentreports.ExtentReports;

import com.aventstack.extentreports.ExtentTest;

import com.aventstack.extentreports.Status;

import com.aventstack.extentreports.reporter.ExtentSparkReporter;


public class extentreport

{

        ExtentReports extent;

        ExtentTest test;

        public extentreport(String fileName)

        {

            extent = new ExtentReports();

            ExtentSparkReporter spark = new ExtentSparkReporter("test-output/extentreports/" +fileName+ ".html");

            extent.attachReporter(spark);

            test = extent.createTest("DemoBlaze Test"); // Initialize the test

        }
        public void logPass(String message)
        {
                test.log(Status.PASS, message);
        }

        public void logFail(String message)
        {
                test.log(Status.FAIL, message);
        }
        public void generateReport()
        {
                extent.flush();
        }
}
```

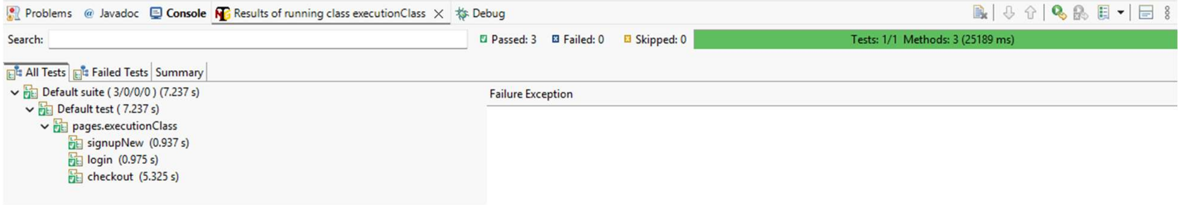


```
package pages;

import com.aventstack.extentreports.ExtentReports;
import com.aventstack.extentreports.ExtentTest;
import com.aventstack.extentreports.Status;
import com.aventstack.extentreports.reporter.ExtentSparkReporter;

public class extentreport
{


        ExtentReports extent;
        ExtentTest test;

        public extentreport(String fileName)
        {
            extent = new ExtentReports();
            ExtentSparkReporter spark = new ExtentSparkReporter("test-output/extentreports/" +fileName+ ".html");
            extent.attachReporter(spark);
            test = extent.createTest("DemoBlaze Test"); // Initialize the test
        }

        public void logPass(String message)
        {
            test.log(Status.PASS, message);
        }

        public void logFail(String message)
        {
            test.log(Status.FAIL, message);
        }

        public void generateReport()
        {
            extent.flush();
        }
}
```

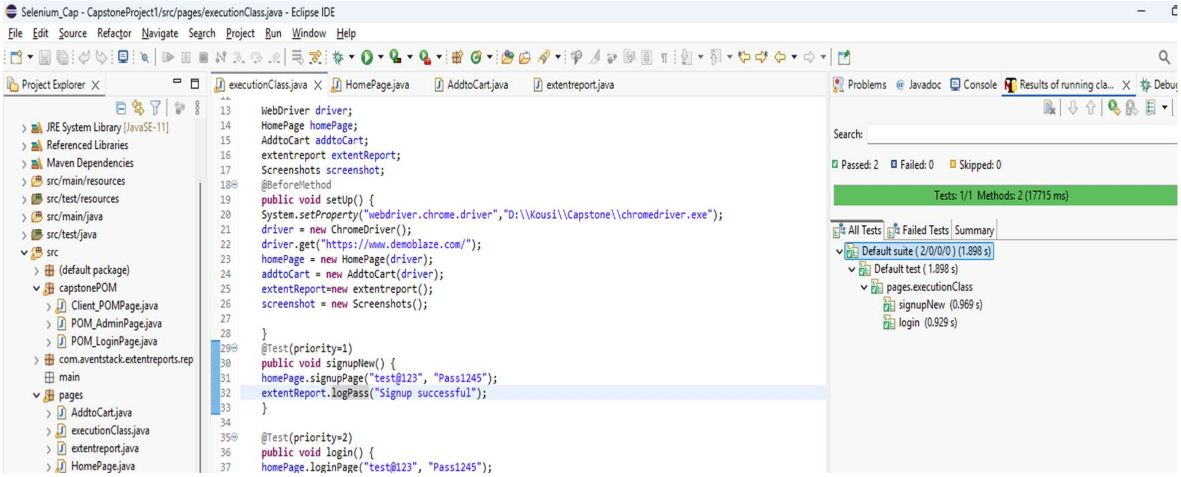
CONSOLE OUTPUT :



```
Passed: 2    Failed: 0    Skipped: 0

Default suite ( 2/0/0/0 ) (1.898 s)
  Default test ( 1.898 s)
    pages.executionClass
      signupNew  (0.969 s)
      login  (0.929 s)
```



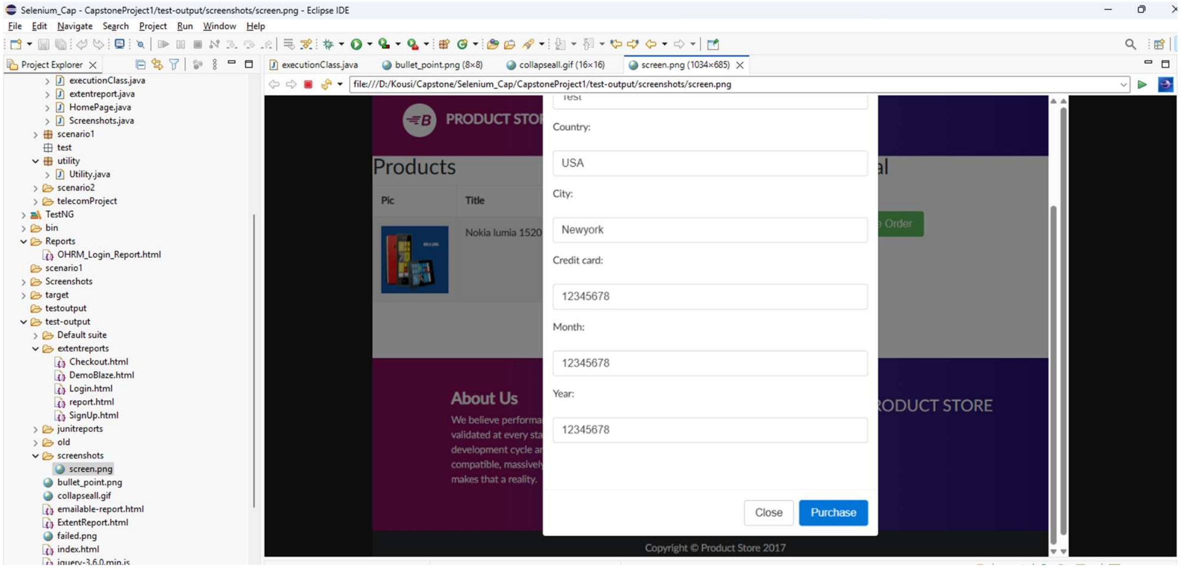
```
Passed: 3    Failed: 0    Skipped: 0    Tests: 1/1  Methods: 3 (25189 ms)

Default suite ( 3/0/0/0 ) (7.237 s)
  Default test ( 7.237 s)
    pages.executionClass
      signupNew  (0.937 s)
      login  (0.975 s)
      checkout  (5.325 s)
```



```
WebDriver driver;
HomePage homePage;
AddtoCart addtoCart;
extentreport extentReport;
Screenshots screenshot;
@BeforeMethod
public void setUp() {
System.setProperty("webdriver.chrome.driver","D:\\Kousi\\Capstone\\chromedriver.exe");
driver = new ChromeDriver();
driver.get("https://www.demoblaze.com/");
homePage = new HomePage(driver);
addtoCart = new AddtoCart(driver);
extentReport=new extentreport();
screenshot = new Screenshots();

}
@Test(priority=1)
public void signupNew() {
homePage.signupPage("test@123", "Pass1245");
extentReport.logPass("Signup successful");
}

@Test(priority=2)
public void login() {
homePage.loginPage("test@123", "Pass1245");
```

```
Passed: 2    Failed: 0    Skipped: 0    Tests: 1/1  Methods: 2 (17715 ms)

Default suite ( 2/0/0/0 ) (1.898 s)
  Default test ( 1.898 s)
    pages.executionClass
      signupNew  (0.969 s)
      login  (0.929 s)
```

SCREENSHOT :



Selenium_Cap - CapstoneProject1/test-output/screenshots/screen.png - Eclipse IDE

file:///D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/screenshots/screen.png

Country: USA

City: Newyork

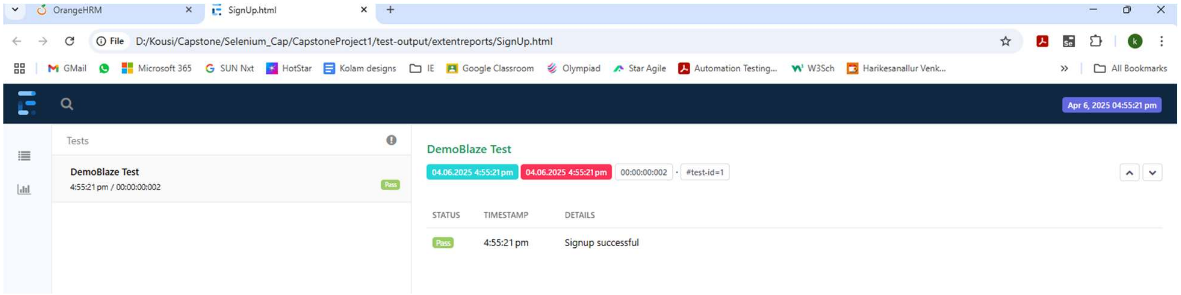
Credit card: 12345678

Month: 12345678

Year: 12345678

REPORTS :

SignUp.html



D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/SignUp.html

Apr 6, 2025 04:55:21 pm

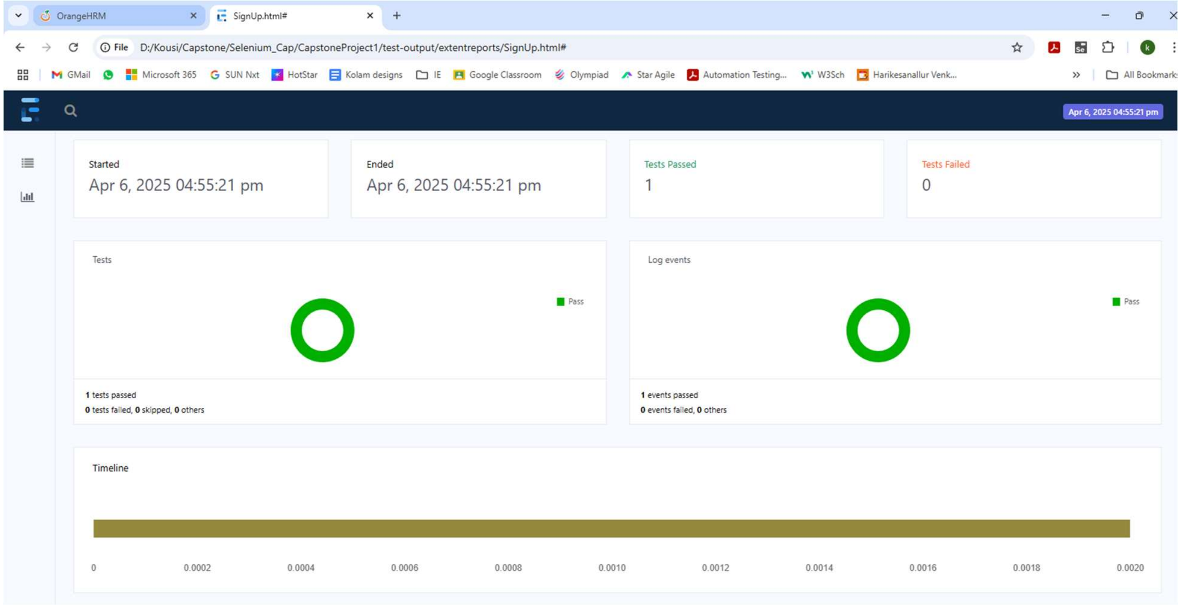
Tests

DemoBlaze Test
4:55:21 pm / 00:00:00:002 Pass

DemoBlaze Test

04.06.2025 4:55:21 pm · 04.06.2025 4:55:21 pm · 00:00:00:002 · #test-id=1

STATUS	TIMESTAMP	DETAILS
Pass	4:55:21 pm	Signup successful



D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/SignUp.html#

Apr 6, 2025 04:55:21 pm

Started
Apr 6, 2025 04:55:21 pm

Ended
Apr 6, 2025 04:55:21 pm

Tests Passed
1

Tests Failed
0

Tests

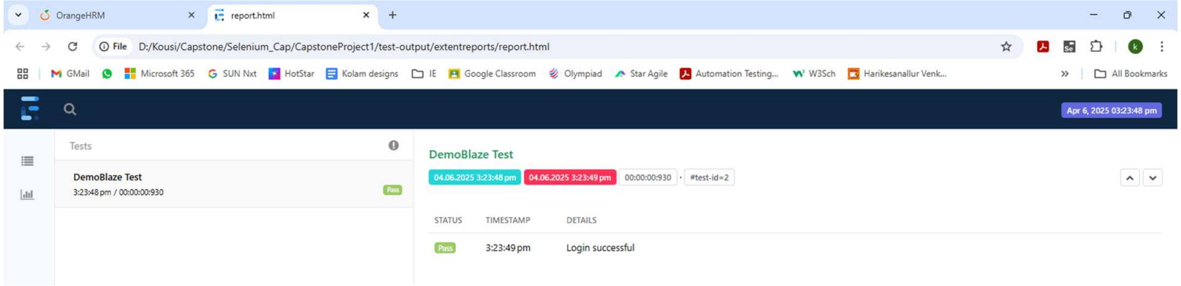
1 tests passed
0 tests failed, **0** skipped, **0** others

Log events

1 events passed
0 events failed, **0** others

Timeline

report.html



D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/report.html

Apr 6, 2025 03:23:48 pm

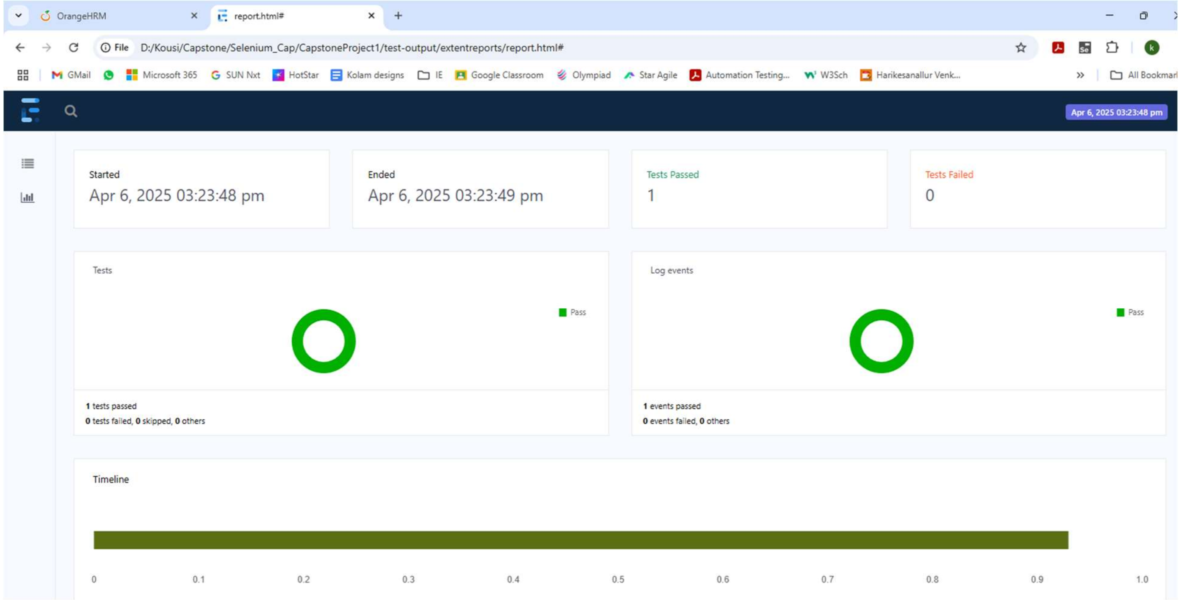
Tests

DemoBlaze Test
3:23:48 pm / 00:00:00:930 Pass

DemoBlaze Test

04.06.2025 3:23:48 pm · 04.06.2025 3:23:49 pm · 00:00:00:930 · #test-id=2

STATUS	TIMESTAMP	DETAILS
Pass	3:23:49 pm	Login successful



File D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/report.html#

Apr 6, 2025 03:23:48 pm

Started	Ended	Tests Passed	Tests Failed
Apr 6, 2025 03:23:48 pm	Apr 6, 2025 03:23:49 pm	1	0

Tests

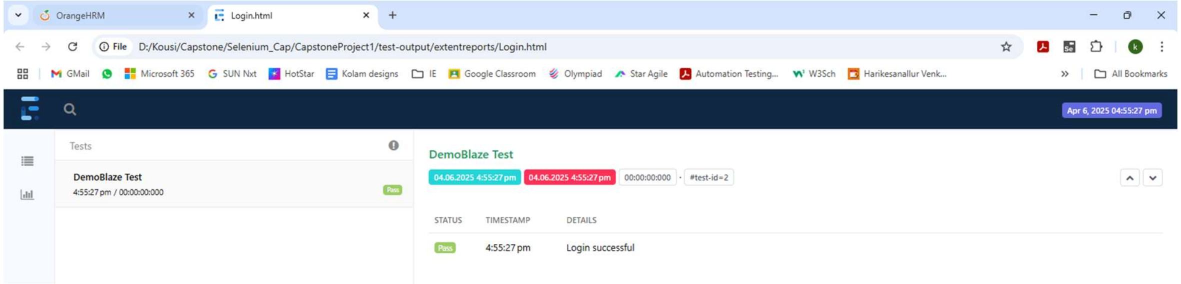
1 tests passed
0 tests failed, **0** skipped, **0** others

Log events

1 events passed
0 events failed, **0** others

Timeline

Login.html



File D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/Login.html

Apr 6, 2025 04:55:27 pm

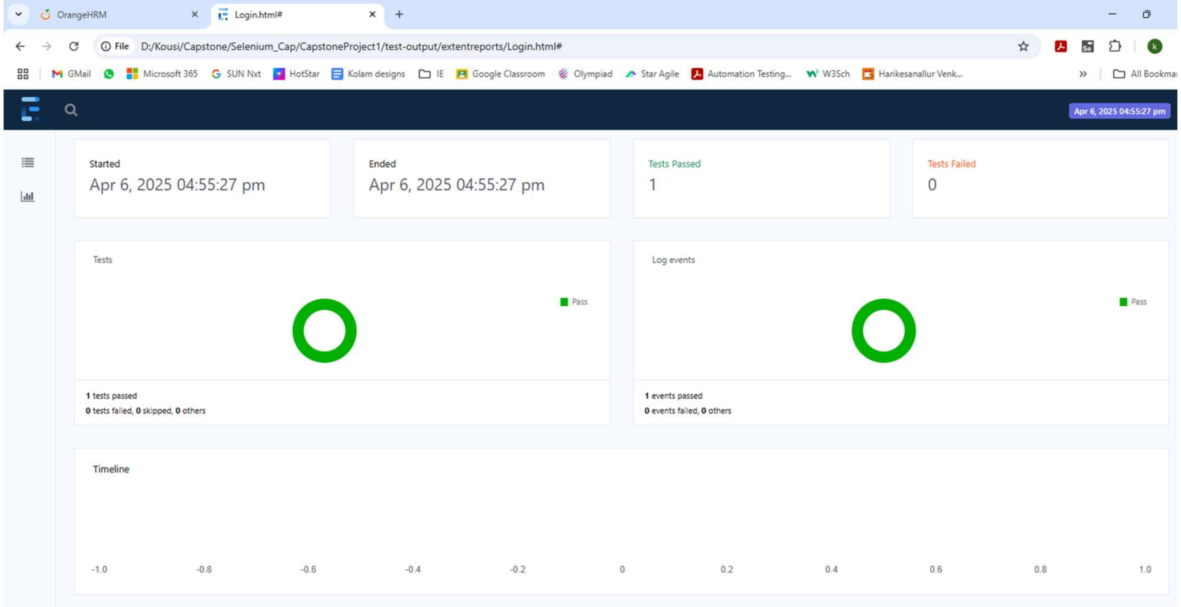
Tests

DemoBlaze Test
4:55:27 pm / 00:00:00:000 Pass

DemoBlaze Test

04.06.2025 4:55:27 pm 04.06.2025 4:55:27 pm 00:00:00:000 · #test-id=2

STATUS	TIMESTAMP	DETAILS
Pass	4:55:27 pm	Login successful



File D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/Login.html#

Apr 6, 2025 04:55:27 pm

Started	Ended	Tests Passed	Tests Failed
Apr 6, 2025 04:55:27 pm	Apr 6, 2025 04:55:27 pm	1	0

Tests

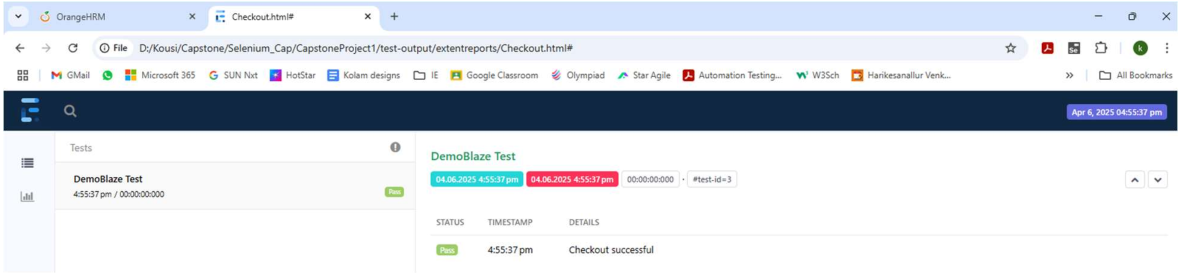
1 tests passed
0 tests failed, **0** skipped, **0** others

Log events

1 events passed
0 events failed, **0** others

Timeline

CHECKOUT.html [PRODUCT SELECTION, ADD TO CART, & CHECKOUT]



D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/Checkout.html#

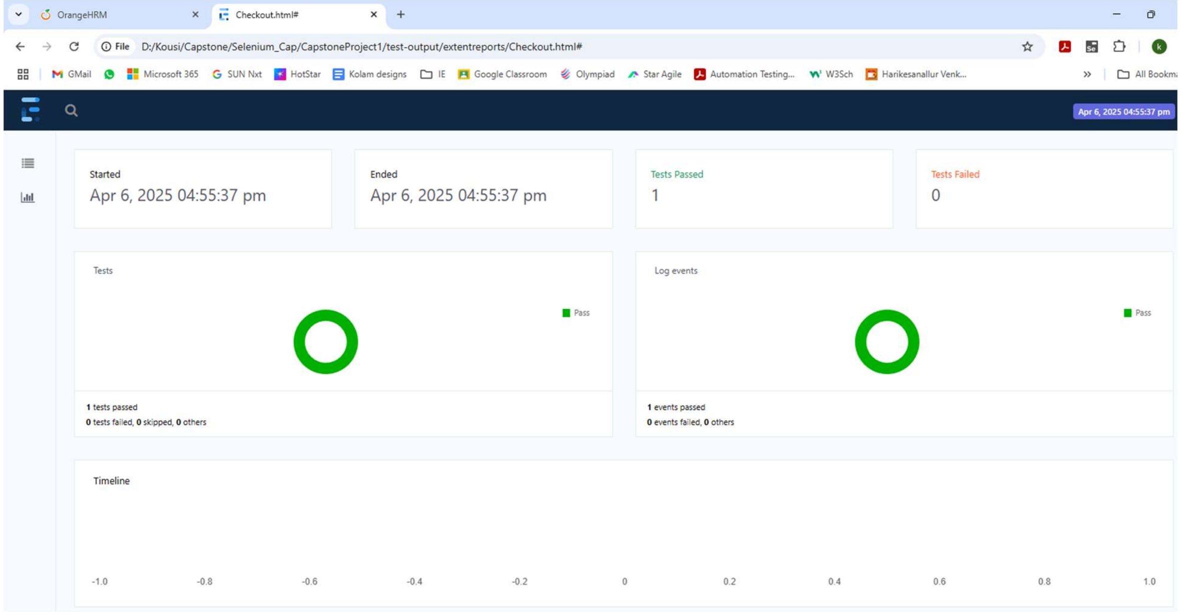
Apr 6, 2025 04:55:37 pm

Tests

DemoBlaze Test
4:55:37 pm / 00:00:00:000

DemoBlaze Test
04.06.2025 4:55:37 pm 04.06.2025 4:55:37 pm 00:00:00:000 · #test-id=3

STATUS	TIMESTAMP	DETAILS
Pass	4:55:37 pm	Checkout successful



D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/Checkout.html#

Apr 6, 2025 04:55:37 pm

Started
Apr 6, 2025 04:55:37 pm

Ended
Apr 6, 2025 04:55:37 pm

Tests Passed
1

Tests Failed
0

Tests

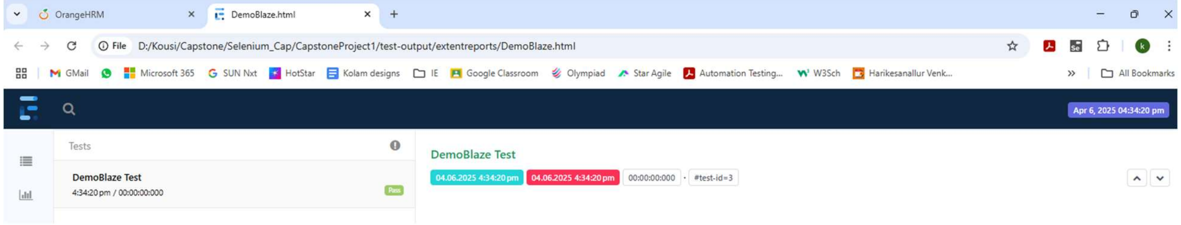
1 tests passed
0 tests failed, **0** skipped, **0** others

Log events

1 events passed
0 events failed, **0** others

Timeline

DEMOBLAZE



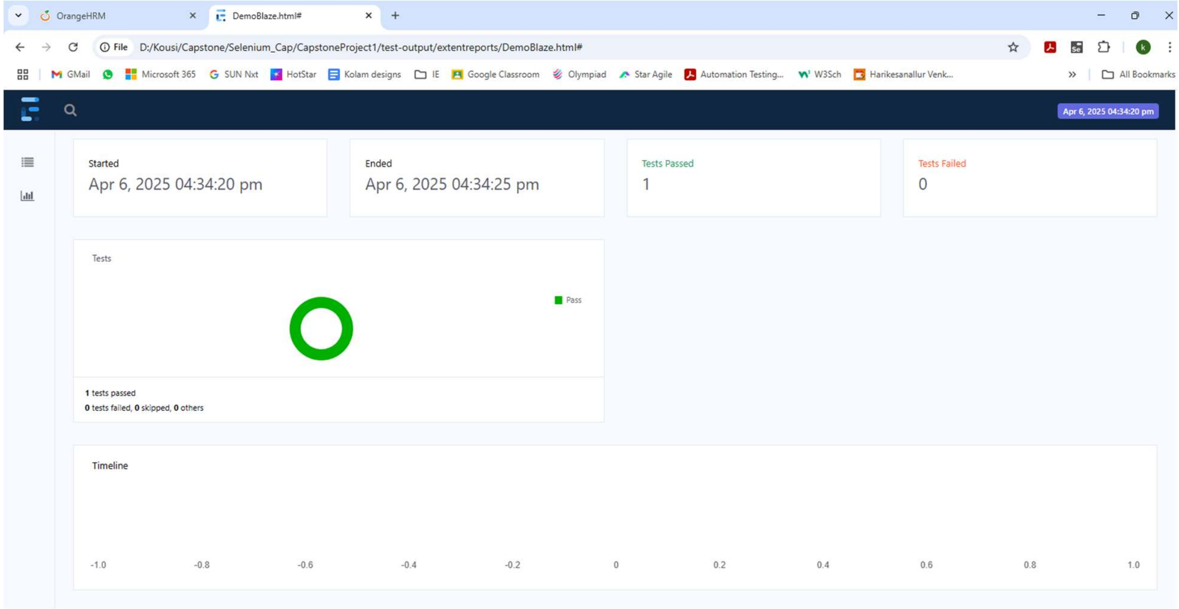
D:/Kousi/Capstone/Selenium_Cap/CapstoneProject1/test-output/extentreports/DemoBlaze.html

Apr 6, 2025 04:34:20 pm

Tests

DemoBlaze Test
4:34:20 pm / 00:00:00:000

DemoBlaze Test
04.06.2025 4:34:20 pm 04.06.2025 4:34:20 pm 00:00:00:000 · #test-id=3



Started
Apr 6, 2025 04:34:20 pm

Ended
Apr 6, 2025 04:34:25 pm

Tests Passed
1

Tests Failed
0

1 tests passed
0 tests failed, **0** skipped, **0** others

Git Repo : https://github.com/KousalyaPS/CapstoneProject