1. import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

public class saveetha {

public static void main(String[] args) {

System.out.println("hai");

System.setProperty("webdriver.chrome.driver","C:\\selenium\\chromedriver\_win32\\chromedriver.exe");

WebDriver driver = new ChromeDriver();

driver.get("https://www.google.com/");

// TODO Auto-generated method stub

}

}

1. import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

//import org.testng.Assert;

//import org.testng.annotations.Test;

public class loginpage {

public static void main(String[] args) {

System.out.println("hai");

System.setProperty("webdriver.chrome.driver","C:\\selenium\\chromedriver\_win32\\chromedriver.exe");

WebDriver driver = new ChromeDriver();

//driver.get("https://www.google.com/");

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

driver.get("https://arms.sse.saveetha.com");

WebElement username=driver.findElement(By.id("txtusername"));

System.out.println(username);

WebElement password=driver.findElement(By.id("txtpassword"));

System.out.println(password);

WebElement login=driver.findElement(By.name("btnlogin"));

System.out.println(login);

username.sendKeys("SSETSCS262");

password.sendKeys("");

login.click();

}

1. import org.openqa.selenium.WebDriver;

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

import org.openqa.selenium.By;

import org.openqa.selenium.chrome.ChromeDriver;

public class dropdown {

public static void main(String[] args)

{

System.out.println("hai");

System.setProperty("webdriver.chrome.driver","C:\\selenium\\chromedriver\_win32\\chromedriver.exe");

WebDriver driver = new ChromeDriver();

String baseURL = "https://demo.guru99.com/test/newtours/register.php";

driver.get(baseURL);

Select drpCountry = new Select(driver.findElement(By.name("country")));

drpCountry.selectByVisibleText("ANTARCTICA");

//Selecting Items in a Multiple SELECT elements

driver.get("http://jsbin.com/osebed/2");

Select fruits = new Select(driver.findElement(By.id("fruits")));

fruits.selectByVisibleText("Banana");

fruits.selectByIndex(1);

}

}

1. import org.junit.Test;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import java.time.Duration;

import static org.junit.Assert.assertEquals;

public class loginpage {

public static void main(String s[]) {

WebDriver driver = new ChromeDriver();

System.setProperty("webdriver.chrome.driver","C:\\selenium\\chromedriver\_win32\\chromedriver.exe");

driver.get("https://www.selenium.dev//selenium//web//web-form.html");

String title = driver.getTitle();

assertEquals("Web form", title);

driver.manage().timeouts().implicitlyWait(Duration.ofMillis(500));

WebElement textBox = driver.findElement(By.name("my-text"));

WebElement submitButton = driver.findElement(By.cssSelector("button"));

textBox.sendKeys("Selenium");

// submitButton.click();

WebElement message = driver.findElement(By.id("message"));

String value = message.getText();

System.out.println("VALUE :"+value);

assertEquals("Received!", value);

// driver.quit();

}