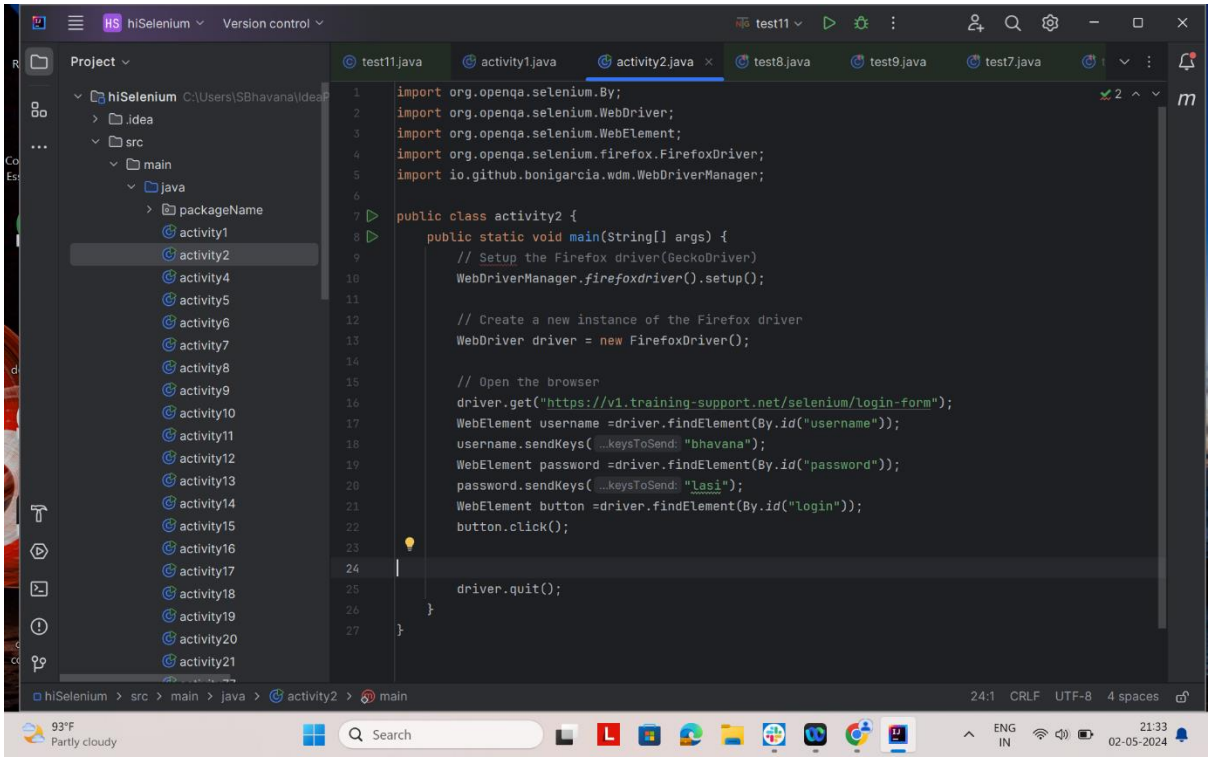
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import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import io.github.bonigarcia.wdm.WebDriverManager;
public class activity2 {
public static void main(String[] args) {
// Setup the Firefox driver(GeckoDriver)
WebDriverManager.firefoxdriver().setup();
// Create a new instance of the Firefox driver
WebDriver driver = new FirefoxDriver();
// Open the browser
driver.get("https://v1.training-support.net/selenium/login-form");
WebElement username =driver.findElement(By.id("username"));
username.sendKeys(...keysToSend: "bhavana");
WebElement password =driver.findElement(By.id("password"));
password.sendKeys(...keysToSend: "lasi");
WebElement button =driver.findElement(By.id("login"));
button.click();
driver.quit();
}
}
hiSelenium > src > main > java > activity2 > main
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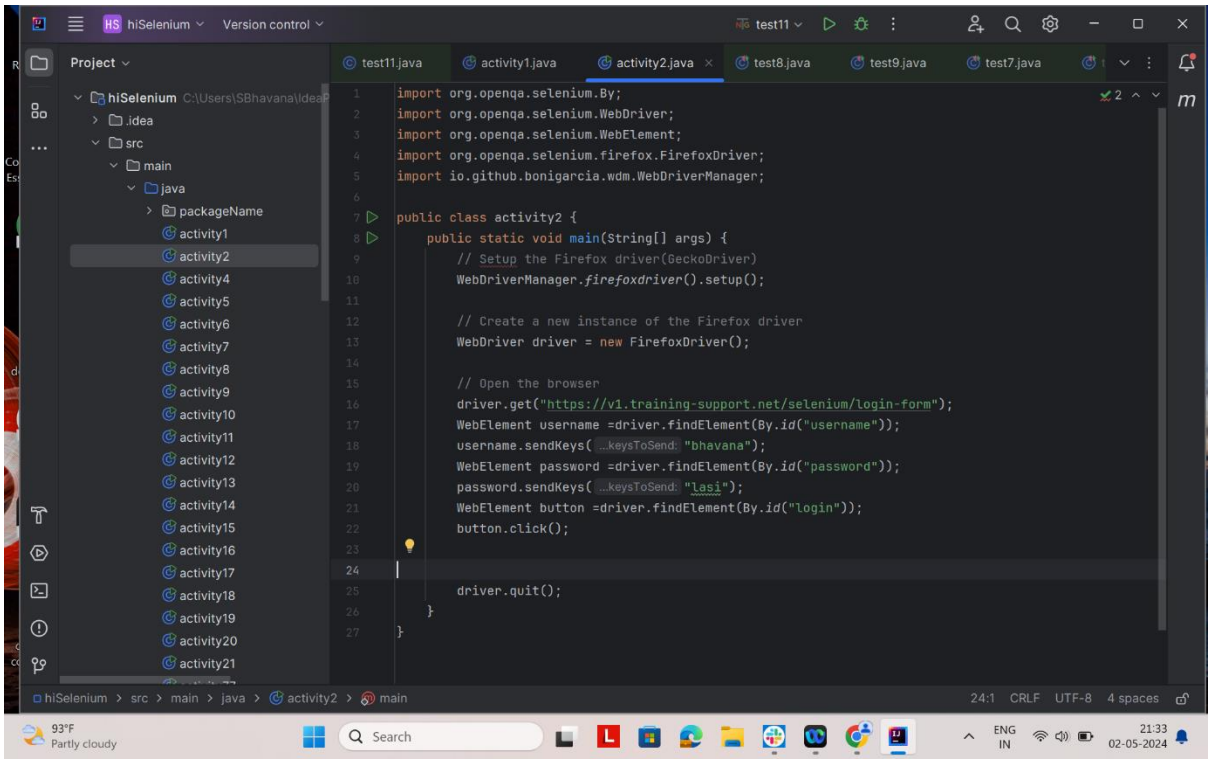
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import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import io.github.bonigarcia.wdm.WebDriverManager;
public class activity2 {
public static void main(String[] args) {
// Setup the Firefox driver(GeckoDriver)
WebDriverManager.firefoxdriver().setup();
// Create a new instance of the Firefox driver
WebDriver driver = new FirefoxDriver();
// Open the browser
driver.get("https://v1.training-support.net/selenium/login-form");
WebElement username =driver.findElement(By.id("username"));
username.sendKeys(...keysToSend: "bhavana");
WebElement password =driver.findElement(By.id("password"));
password.sendKeys(...keysToSend: "lasi");
WebElement button =driver.findElement(By.id("login"));
button.click();
driver.quit();
}
}
hiSelenium > src > main > java > activity2 > main
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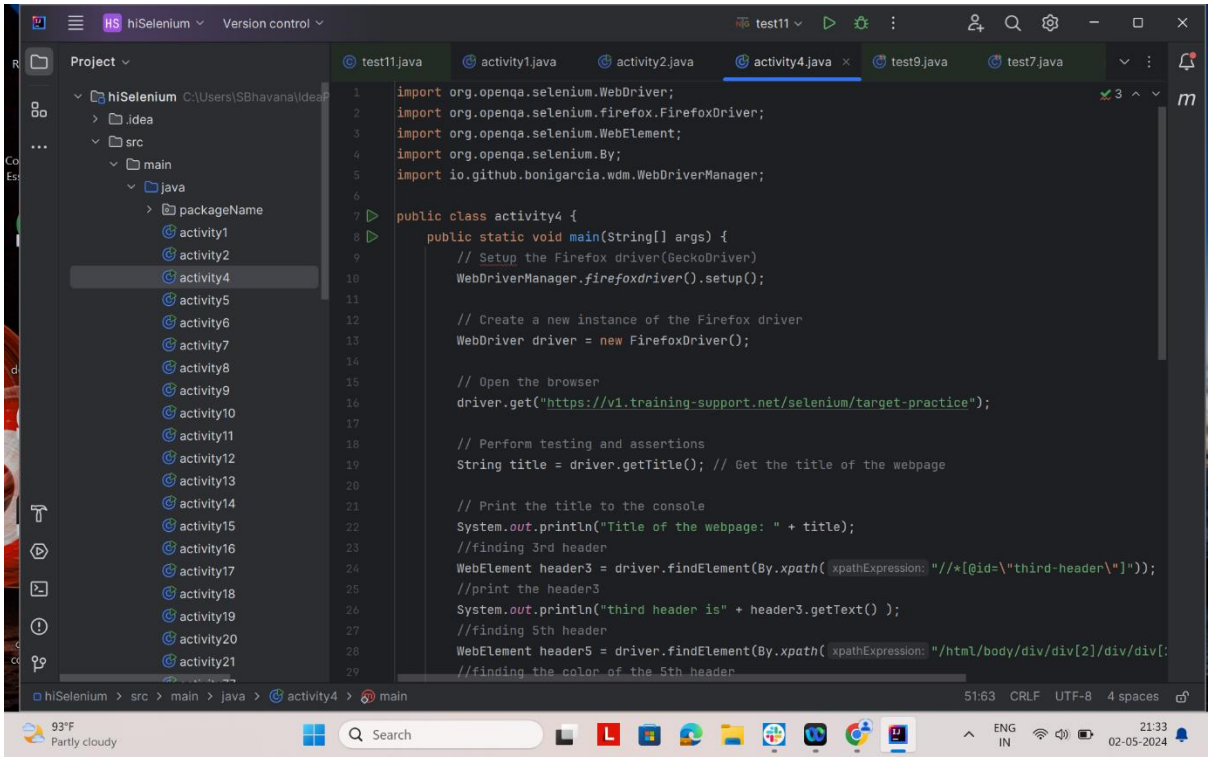
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import org.openqa.selenium.WebDriver;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.By;
import io.github.bonigarcia.wdm.WebDriverManager;
public class activity4 {
public static void main(String[] args) {
// Setup the Firefox driver(GeckoDriver)
WebDriverManager.firefoxdriver().setup();
// Create a new instance of the Firefox driver
WebDriver driver = new FirefoxDriver();
// Open the browser
driver.get("https://v1.training-support.net/selenium/target-practice");
// Perform testing and assertions
String title = driver.getTitle(); // Get the title of the webpage
// Print the title to the console
System.out.println("Title of the webpage: " + title);
//finding 3rd header
WebElement header3 = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"third-header\"]"));
//print the header3
System.out.println("third header is" + header3.getText());
//finding 5th header
WebElement header5 = driver.findElement(By.xpath(xpathExpression: "/html/body/div/div[2]/div/div[
//finding the color of the 5th header
hiSelenium > src > main > java > activity4 > main
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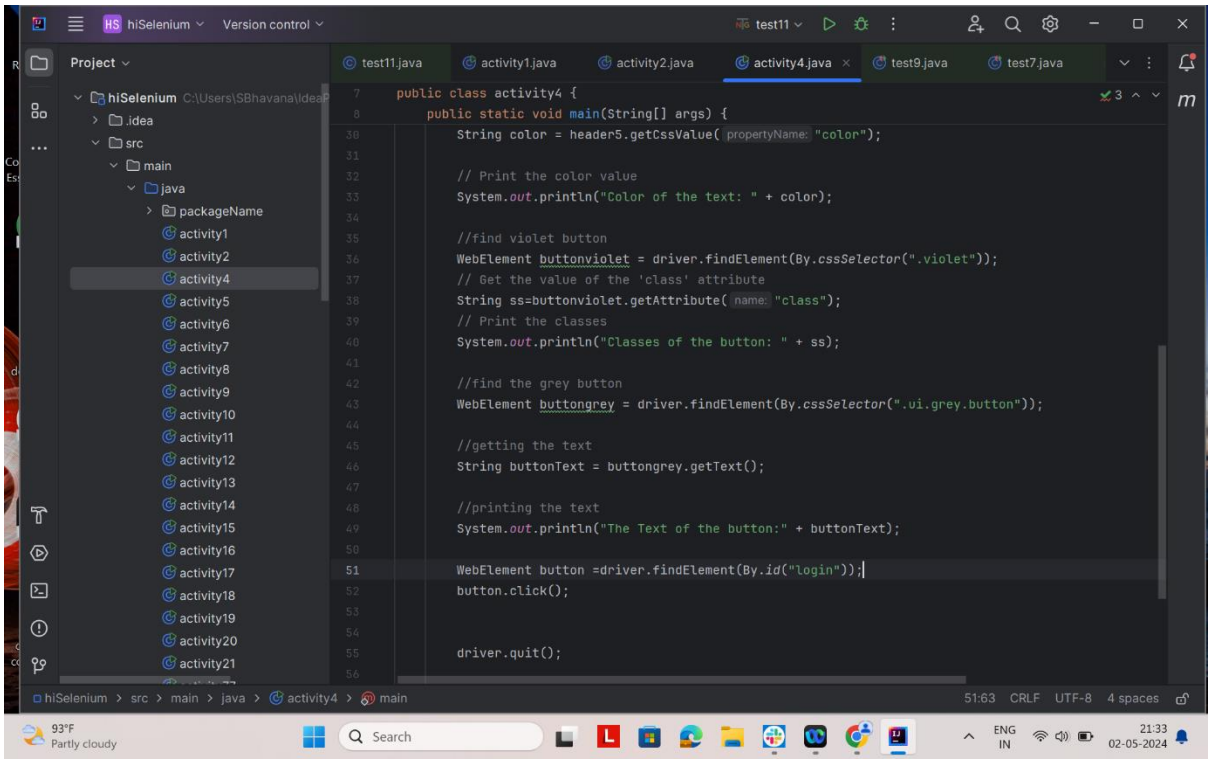
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public class activity4 {
public static void main(String[] args) {
String color = header5.getCssValue(propertyName: "color");
// Print the color value
System.out.println("Color of the text: " + color);
//find violet button
WebElement buttonviolet = driver.findElement(By.cssSelector(".violet"));
// Get the value of the 'class' attribute
String ss=buttonviolet.getAttribute(name: "class");
// Print the classes
System.out.println("Classes of the button: " + ss);
//find the grey button
WebElement buttongrey = driver.findElement(By.cssSelector(".ui.grey.button"));
//getting the text
String buttonText = buttongrey.getText();
//printing the text
System.out.println("The Text of the button:" + buttonText);
WebElement button =driver.findElement(By.id("login"));
button.click();
driver.quit();
hiSelenium > src > main > java > activity4 > main
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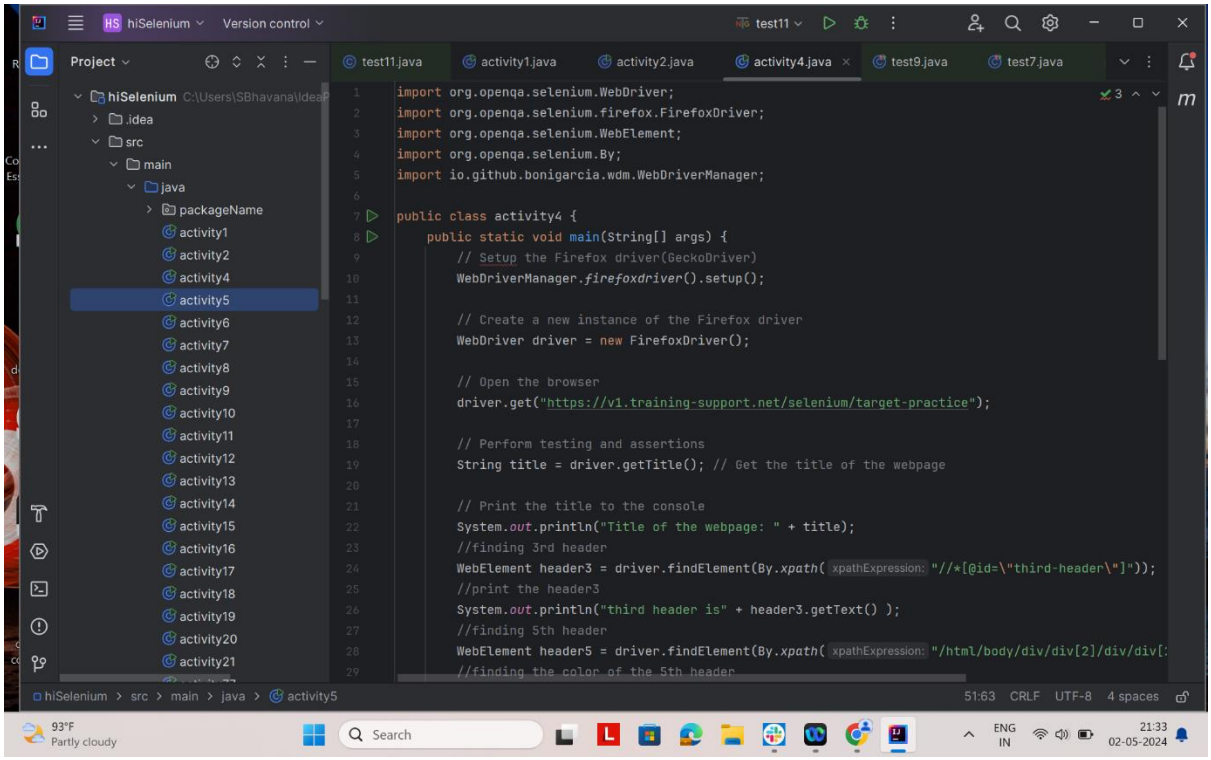
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import org.openqa.selenium.WebDriver;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.By;
import io.github.bonigarcia.wdm.WebDriverManager;
public class activity4 {
public static void main(String[] args) {
// Setup the Firefox driver(GeckoDriver)
WebDriverManager.firefoxdriver().setup();
// Create a new instance of the Firefox driver
WebDriver driver = new FirefoxDriver();
// Open the browser
driver.get("https://v1.training-support.net/selenium/target-practice");
// Perform testing and assertions
String title = driver.getTitle(); // Get the title of the webpage
// Print the title to the console
System.out.println("Title of the webpage: " + title);
//finding 3rd header
WebElement header3 = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"third-header\"]"));
//print the header3
System.out.println("third header is" + header3.getText());
//finding 5th header
WebElement header5 = driver.findElement(By.xpath(xpathExpression: "/html/body/div/div[2]/div/div[
//finding the color of the 5th header
hiSelenium > src > main > java > activity5
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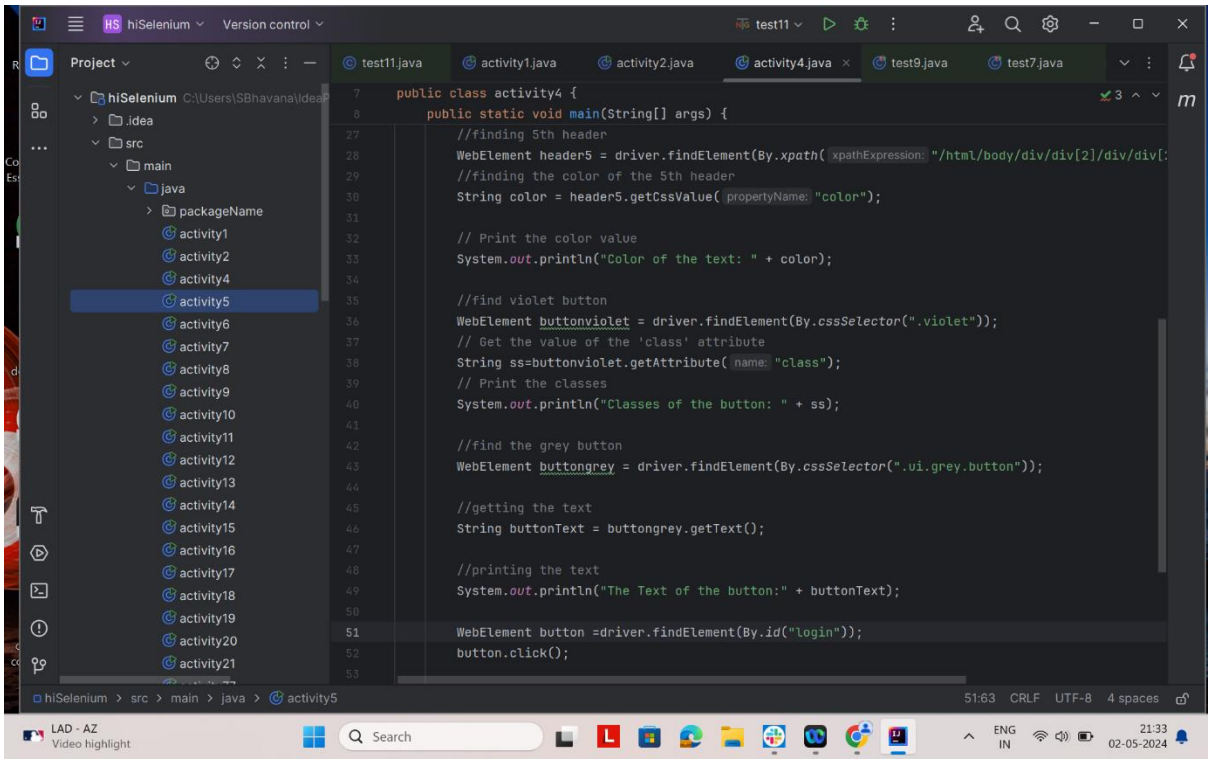
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public class activity4 {
public static void main(String[] args) {
//finding 5th header
WebElement header5 = driver.findElement(By.xpath(xpathExpression: "/html/body/div/div[2]/div/div[
//finding the color of the 5th header
String color = header5.getCssValue(propertyName: "color");
// Print the color value
System.out.println("Color of the text: " + color);
//find violet button
WebElement buttonviolet = driver.findElement(By.cssSelector(".violet"));
// Get the value of the 'class' attribute
String ss=buttonviolet.getAttribute(name: "class");
// Print the classes
System.out.println("Classes of the button: " + ss);
//find the grey button
WebElement buttongrey = driver.findElement(By.cssSelector(".ui.grey.button"));
//getting the text
String buttonText = buttongrey.getText();
//printing the text
System.out.println("The Text of the button:" + buttonText);
WebElement button =driver.findElement(By.id("login"));
button.click();
hiSelenium > src > main > java > activity5
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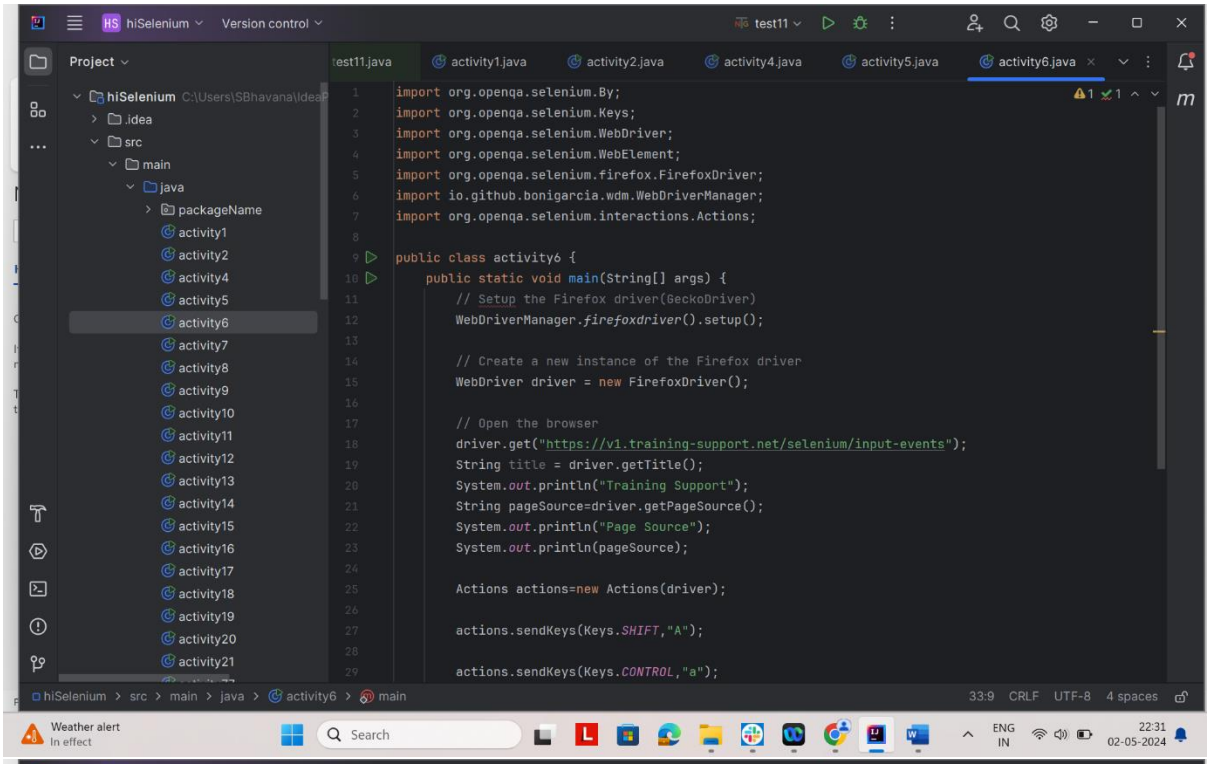
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import org.openqa.selenium.By;
import org.openqa.selenium.Keys;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import io.github.bonigarcia.wdm.WebDriverManager;
import org.openqa.selenium.interactions.Actions;
public class activity6 {
public static void main(String[] args) {
// Setup the Firefox driver(GeckoDriver)
WebDriverManager.firefoxdriver().setup();
// Create a new instance of the Firefox driver
WebDriver driver = new FirefoxDriver();
// Open the browser
driver.get("https://v1.training-support.net/selenium/input-events");
String title = driver.getTitle();
System.out.println("Training Support");
String pageSource=driver.getPageSource();
System.out.println("Page Source");
System.out.println(pageSource);
Actions actions=new Actions(driver);
actions.sendKeys(Keys.SHIFT,"A");
actions.sendKeys(Keys.CONTROL,"a");
hiSelenium > src > main > java > activity6 > main
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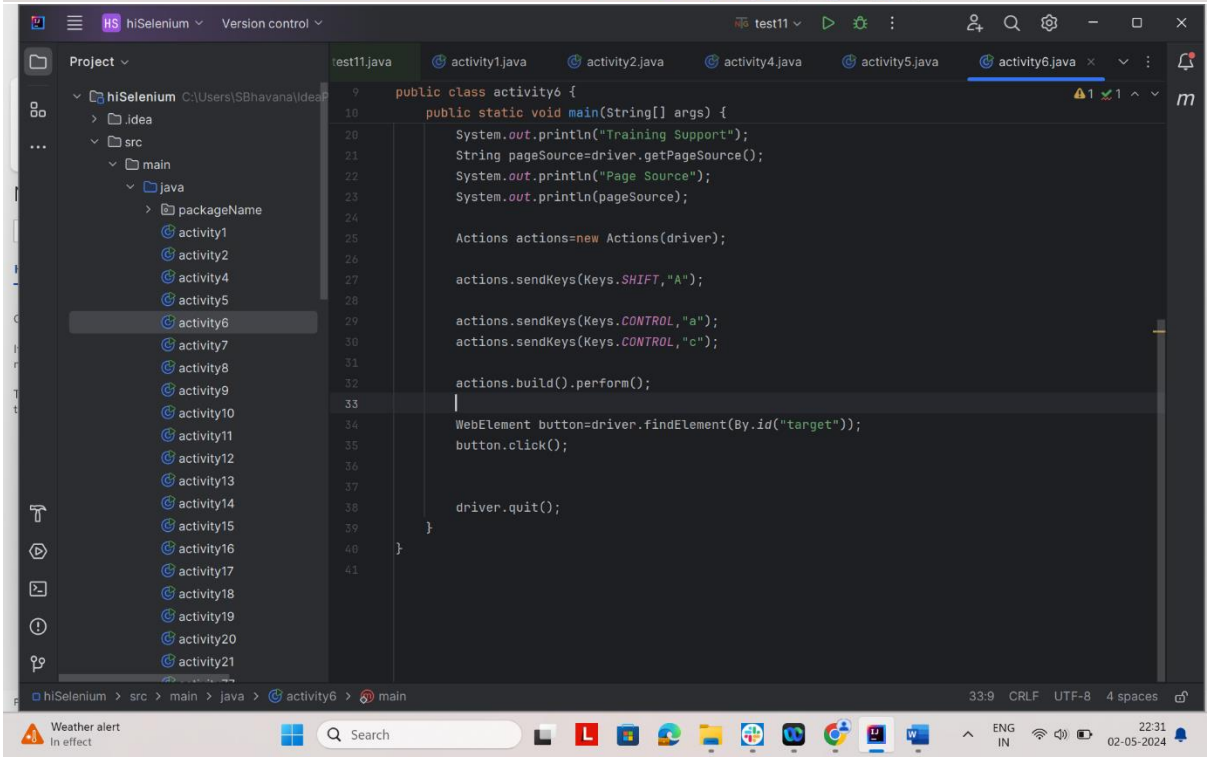
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public class activity6 {
public static void main(String[] args) {
System.out.println("Training Support");
String pageSource=driver.getPageSource();
System.out.println("Page Source");
System.out.println(pageSource);
Actions actions=new Actions(driver);
actions.sendKeys(Keys.SHIFT,"A");
actions.sendKeys(Keys.CONTROL,"a");
actions.sendKeys(Keys.CONTROL,"c");
actions.build().perform();
WebElement button=driver.findElement(By.id("target"));
button.click();
driver.quit();
}
}
hiSelenium > src > main > java > activity6 > main
33:9 CRLF UTF-8 4 spaces
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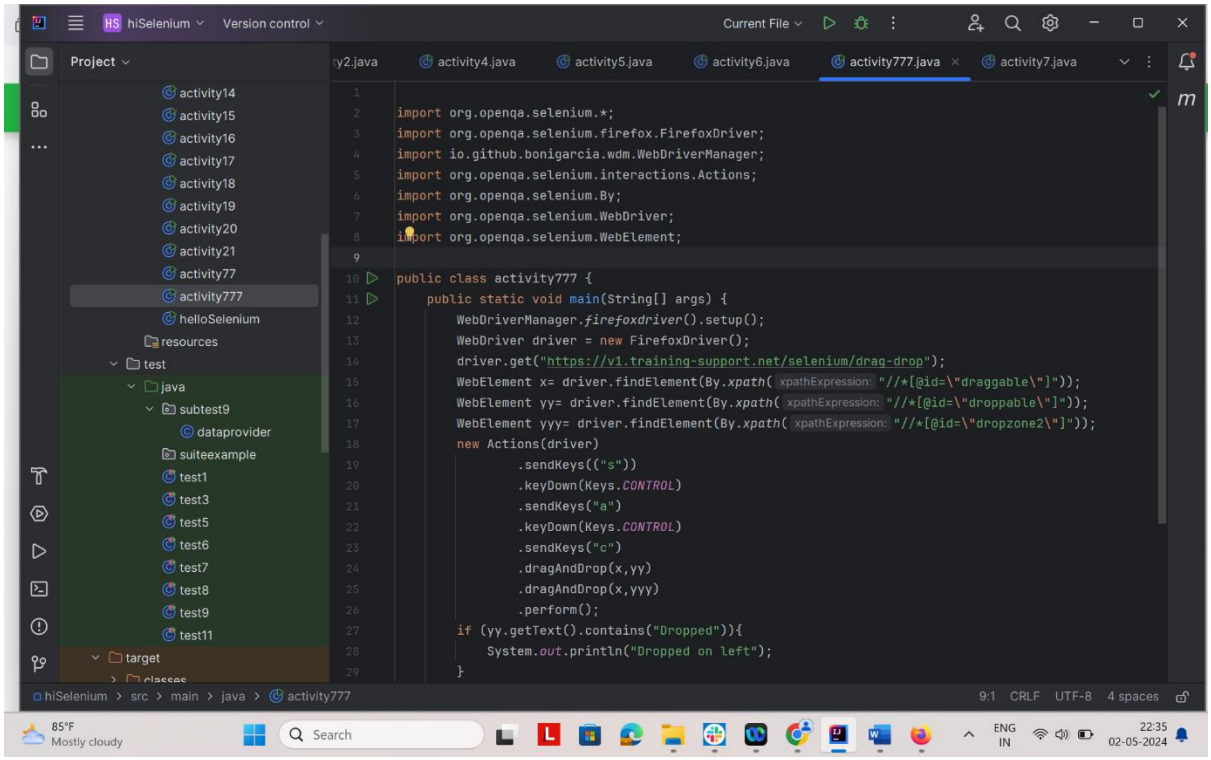
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test11
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import org.openqa.selenium.*;
import org.openqa.selenium.firefox.FirefoxDriver;
import io.github.bonigarcia.wdm.WebDriverManager;
import org.openqa.selenium.interactions.Actions;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
public class activity777 {
public static void main(String[] args) {
WebDriverManager.firefoxdriver().setup();
WebDriver driver = new FirefoxDriver();
driver.get("https://v1.training-support.net/selenium/drag-drop");
WebElement x= driver.findElement(By.xpath(xpathExpression: "//*[@id=\"draggable\"]"));
WebElement yy= driver.findElement(By.xpath(xpathExpression: "//*[@id=\"droppable\"]"));
WebElement yyy= driver.findElement(By.xpath(xpathExpression: "//*[@id=\"dropzone2\"]"));
new Actions(driver)
.sendKeys(("s"))
.keyDown(Keys.CONTROL)
.sendKeys("a")
.keyDown(Keys.CONTROL)
.sendKeys("c")
.dragAndDrop(x,yy)
.dragAndDrop(x,yyy)
.perform();
if (yy.getText().contains("Dropped")){
System.out.println("Dropped on left");
}
hiSelenium > src > main > java > activity777
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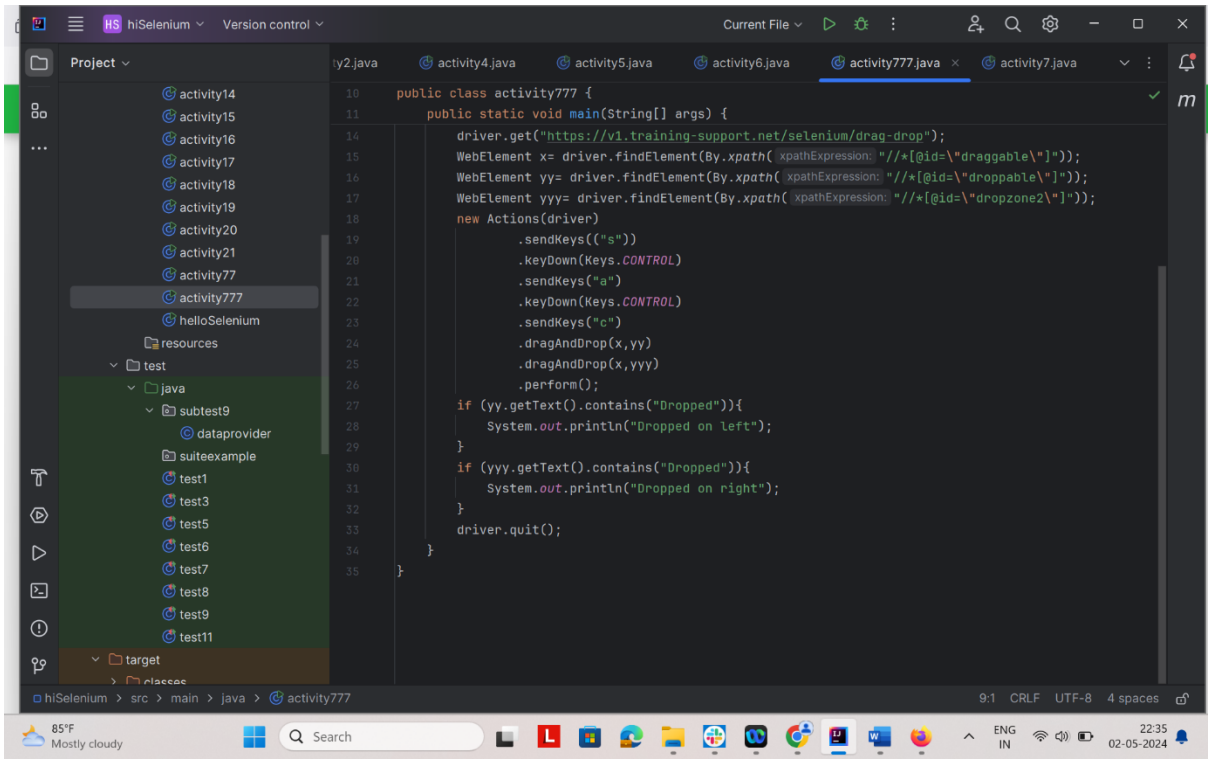
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public class activity777 {
public static void main(String[] args) {
driver.get("https://v1.training-support.net/selenium/drag-drop");
WebElement x= driver.findElement(By.xpath(xpathExpression: "//*[@id=\"draggable\"]"));
WebElement yy= driver.findElement(By.xpath(xpathExpression: "//*[@id=\"droppable\"]"));
WebElement yyy= driver.findElement(By.xpath(xpathExpression: "//*[@id=\"dropzone2\"]"));
new Actions(driver)
.sendKeys(("s"))
.keyDown(Keys.CONTROL)
.sendKeys("a")
.keyDown(Keys.CONTROL)
.sendKeys("c")
.dragAndDrop(x,yy)
.dragAndDrop(x,yyy)
.perform();
if (yy.getText().contains("Dropped")){
System.out.println("Dropped on left");
}
if (yyy.getText().contains("Dropped")){
System.out.println("Dropped on right");
}
driver.quit();
}
}
hiSelenium > src > main > java > activity777
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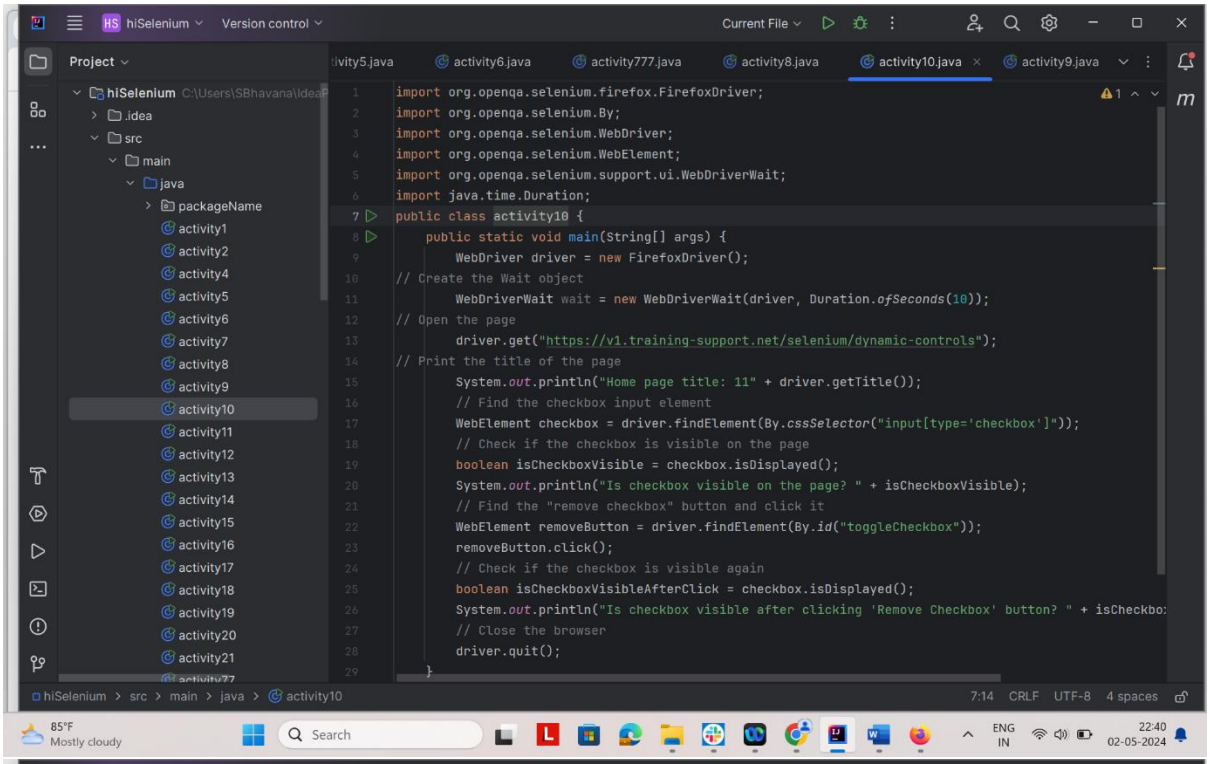
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import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
public class activity10 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
// Create the Wait object
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
// Open the page
driver.get("https://v1.training-support.net/selenium/dynamic-controls");
// Print the title of the page
System.out.println("Home page title: 11" + driver.getTitle());
// Find the checkbox input element
WebElement checkbox = driver.findElement(By.cssSelector("input[type='checkbox']"));
// Check if the checkbox is visible on the page
boolean isCheckboxVisible = checkbox.isDisplayed();
System.out.println("Is checkbox visible on the page? " + isCheckboxVisible);
// Find the "remove checkbox" button and click it
WebElement removeButton = driver.findElement(By.id("toggleCheckbox"));
removeButton.click();
// Check if the checkbox is visible again
boolean isCheckboxVisibleAfterClick = checkbox.isDisplayed();
System.out.println("Is checkbox visible after clicking 'Remove Checkbox' button? " + isCheckbo
// Close the browser
driver.quit();
}
hiSelenium > src > main > java > activity10
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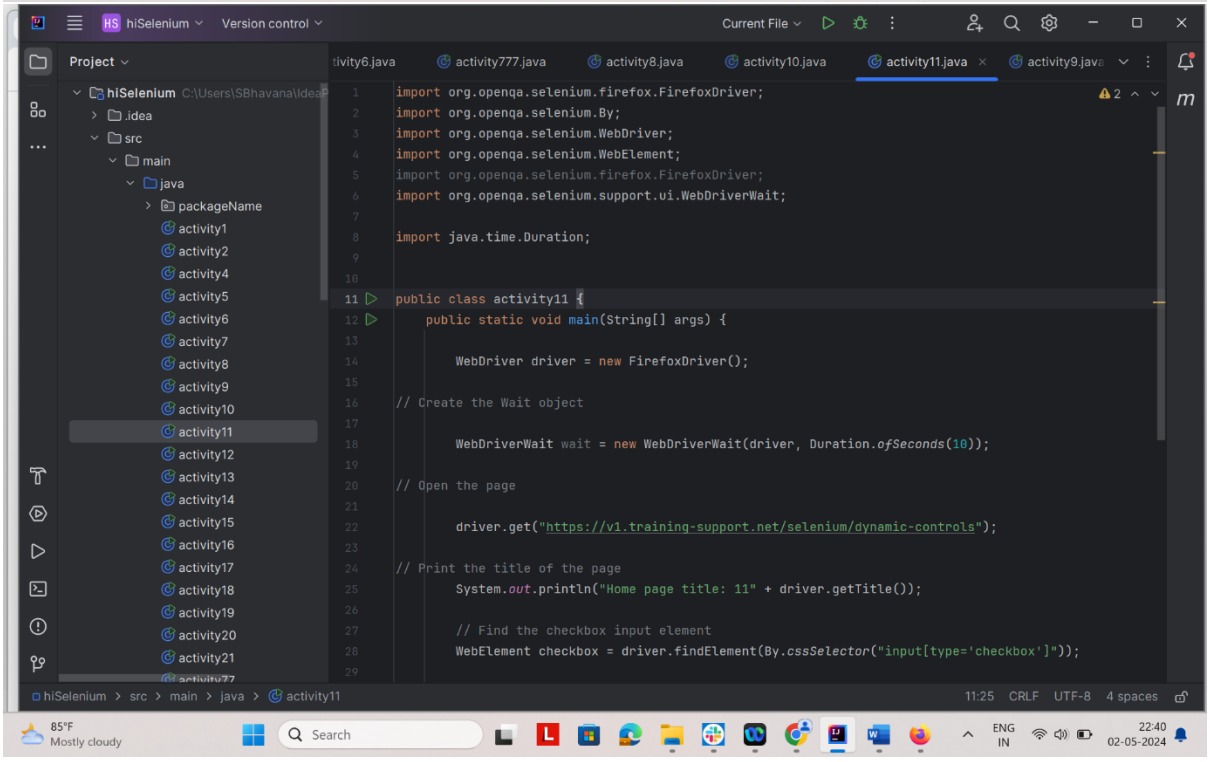
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import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
public class activity11 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
// Create the Wait object
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
// Open the page
driver.get("https://v1.training-support.net/selenium/dynamic-controls");
// Print the title of the page
System.out.println("Home page title: 11" + driver.getTitle());
// Find the checkbox input element
WebElement checkbox = driver.findElement(By.cssSelector("input[type='checkbox']"));
hiSelenium > src > main > java > activity11
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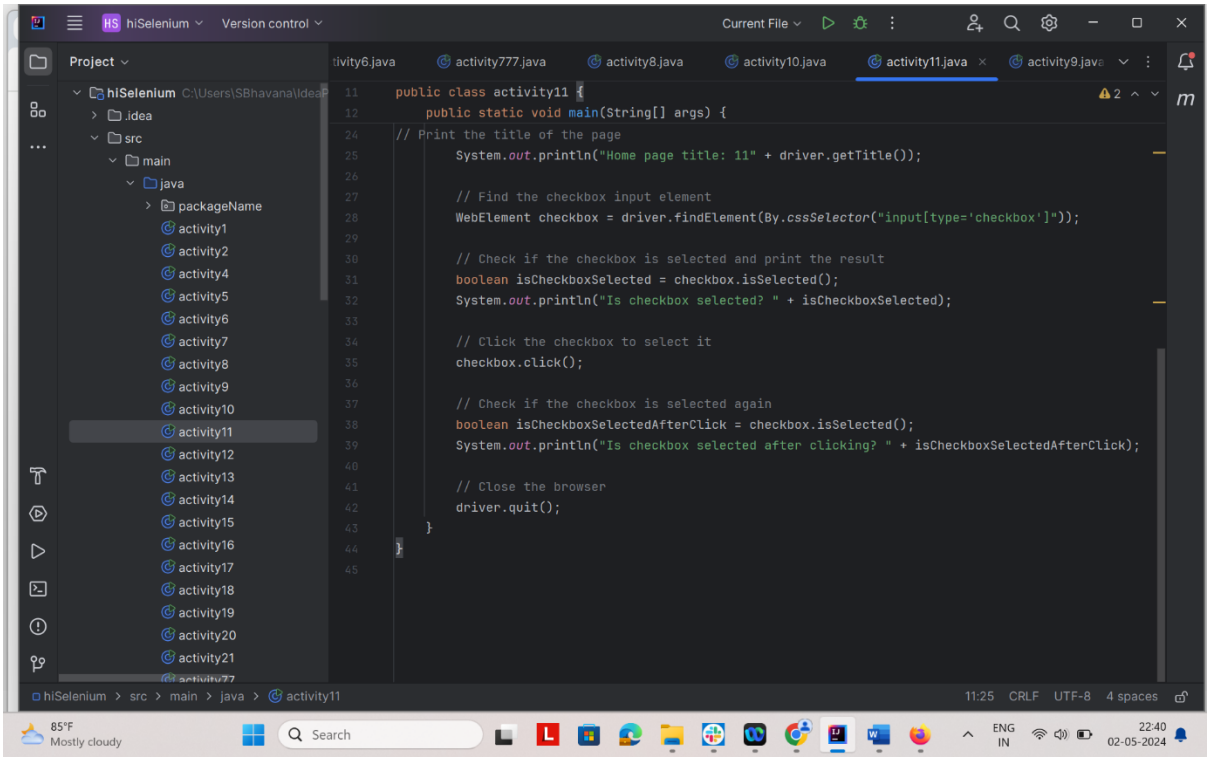
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public class activity11 {
public static void main(String[] args) {
// Print the title of the page
System.out.println("Home page title: 11" + driver.getTitle());
// Find the checkbox input element
WebElement checkbox = driver.findElement(By.cssSelector("input[type='checkbox']"));
// Check if the checkbox is selected and print the result
boolean isCheckboxSelected = checkbox.isSelected();
System.out.println("Is checkbox selected? " + isCheckboxSelected);
// Click the checkbox to select it
checkbox.click();
// Check if the checkbox is selected again
boolean isCheckboxSelectedAfterClick = checkbox.isSelected();
System.out.println("Is checkbox selected after clicking? " + isCheckboxSelectedAfterClick);
// Close the browser
driver.quit();
}
}
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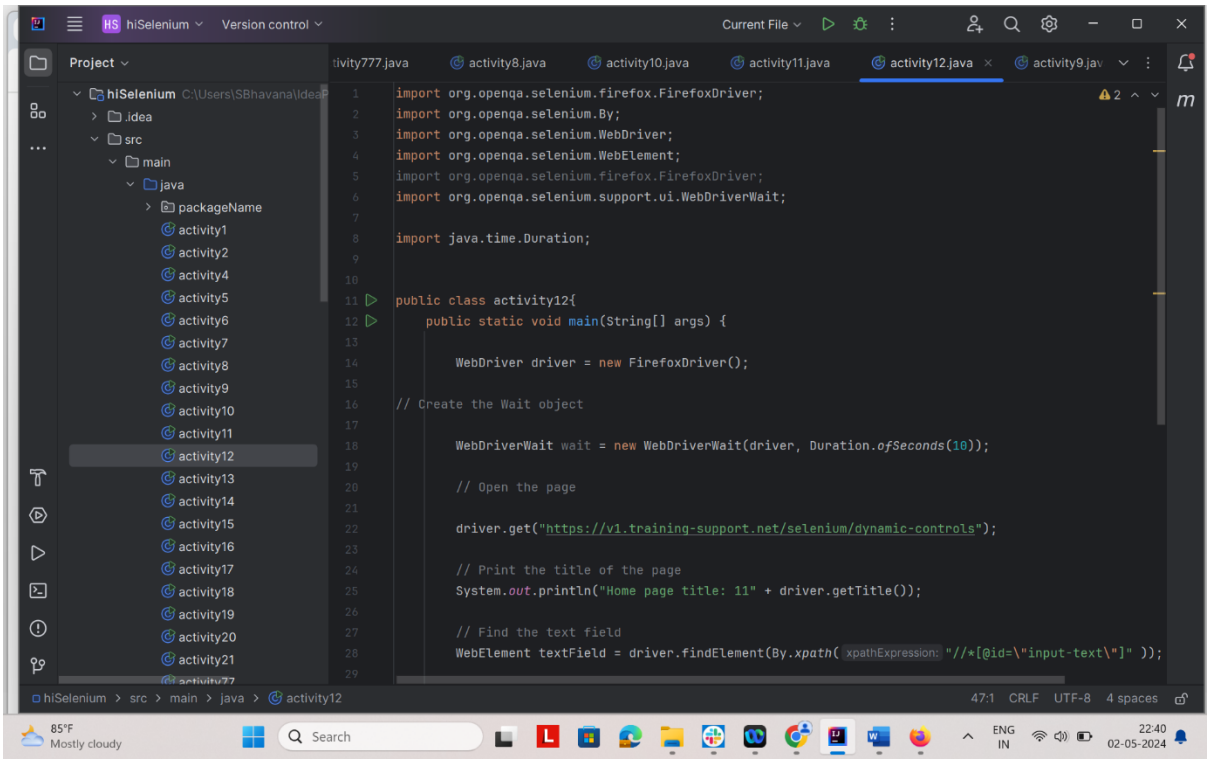
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import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
public class activity12{
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
// Create the Wait object
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
// Open the page
driver.get("https://v1.training-support.net/selenium/dynamic-controls");
// Print the title of the page
System.out.println("Home page title: 11" + driver.getTitle());
// Find the text field
WebElement textField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"input-text\"]"));
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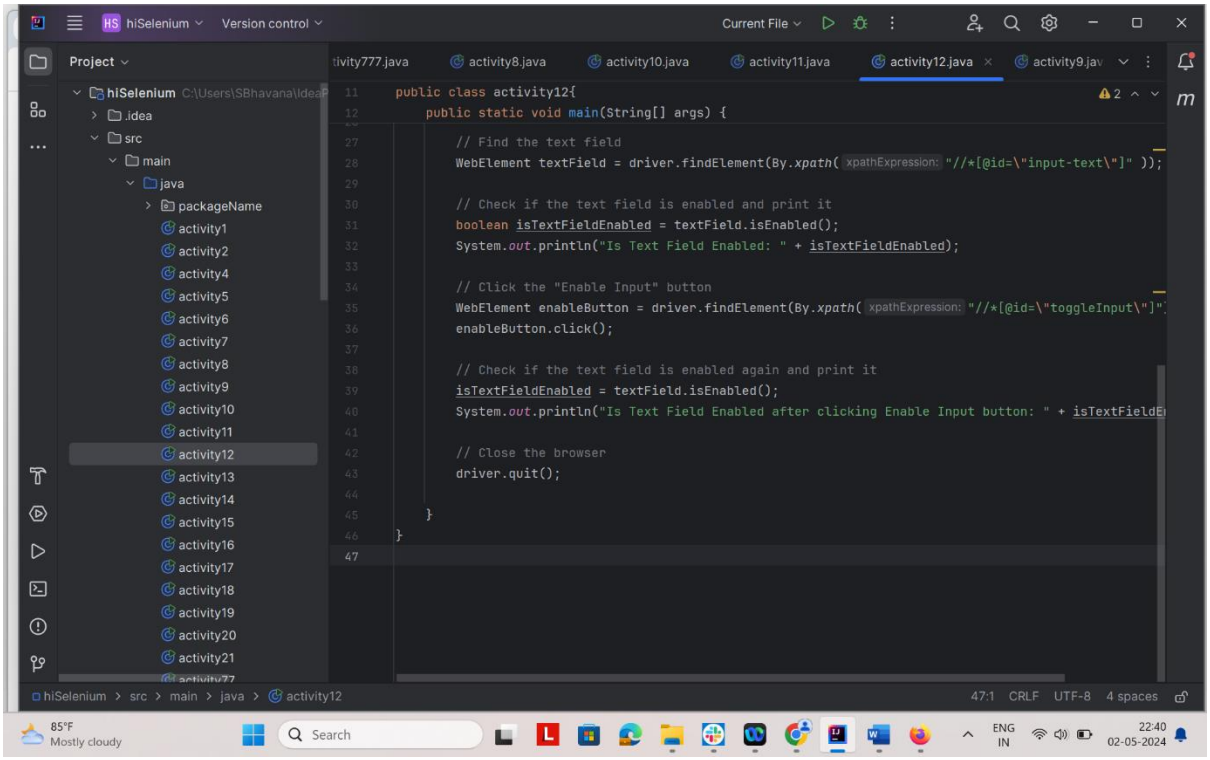
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activity12.java
public class activity12{
public static void main(String[] args) {
// Find the text field
WebElement textField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"input-text\"]"));
// Check if the text field is enabled and print it
boolean isTextFieldEnabled = textField.isEnabled();
System.out.println("Is Text Field Enabled: " + isTextFieldEnabled);
// Click the "Enable Input" button
WebElement enableButton = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"toggleInput\"]"
enableButton.click();
// Check if the text field is enabled again and print it
isTextFieldEnabled = textField.isEnabled();
System.out.println("Is Text Field Enabled after clicking Enable Input button: " + isTextFieldE
// Close the browser
driver.quit();
}
}
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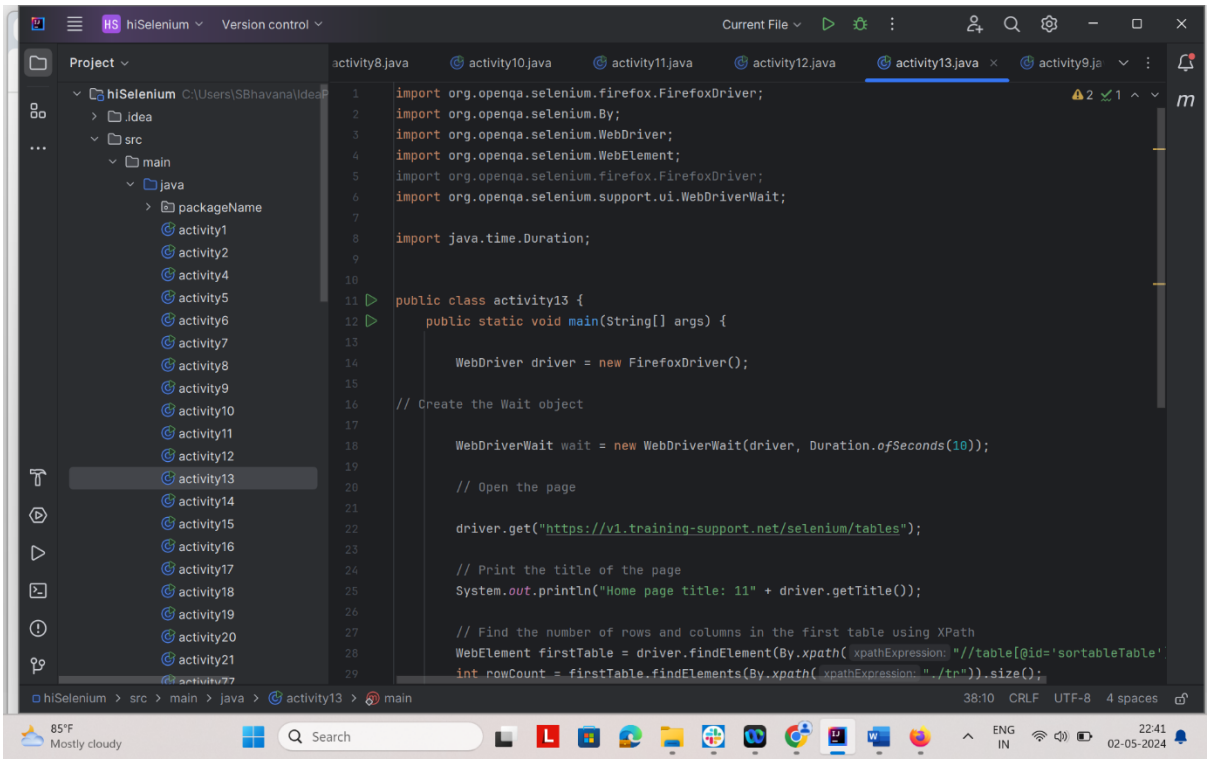
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import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
public class activity13 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
// Create the Wait object
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
// Open the page
driver.get("https://v1.training-support.net/selenium/tables");
// Print the title of the page
System.out.println("Home page title: 11" + driver.getTitle());
// Find the number of rows and columns in the first table using XPath
WebElement firstTable = driver.findElement(By.xpath(xpathExpression: "//table[@id='sortableTable'
int rowCount = firstTable.findElements(By.xpath(xpathExpression: "./tr")).size();
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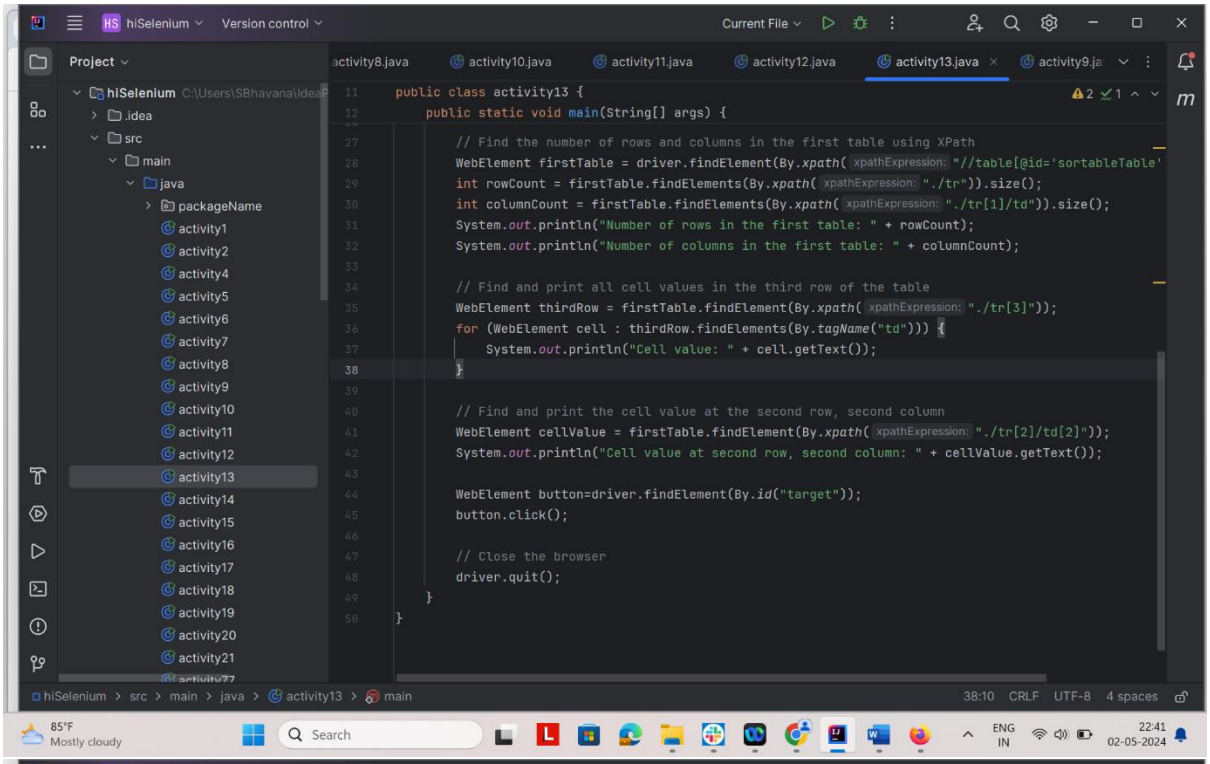
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public class activity13 {
public static void main(String[] args) {
// Find the number of rows and columns in the first table using XPath
WebElement firstTable = driver.findElement(By.xpath(xpathExpression: "//table[@id='sortableTable']
int rowCount = firstTable.findElements(By.xpath(xpathExpression: "./tr")).size();
int columnCount = firstTable.findElements(By.xpath(xpathExpression: "./tr[1]/td")).size();
System.out.println("Number of rows in the first table: " + rowCount);
System.out.println("Number of columns in the first table: " + columnCount);
// Find and print all cell values in the third row of the table
WebElement thirdRow = firstTable.findElement(By.xpath(xpathExpression: "./tr[3]"));
for (WebElement cell : thirdRow.findElements(By.tagName("td"))) {
System.out.println("Cell value: " + cell.getText());
}
// Find and print the cell value at the second row, second column
WebElement cellValue = firstTable.findElement(By.xpath(xpathExpression: "./tr[2]/td[2]"));
System.out.println("Cell value at second row, second column: " + cellValue.getText());
WebElement button=driver.findElement(By.id("target"));
button.click();
// Close the browser
driver.quit();
}
}
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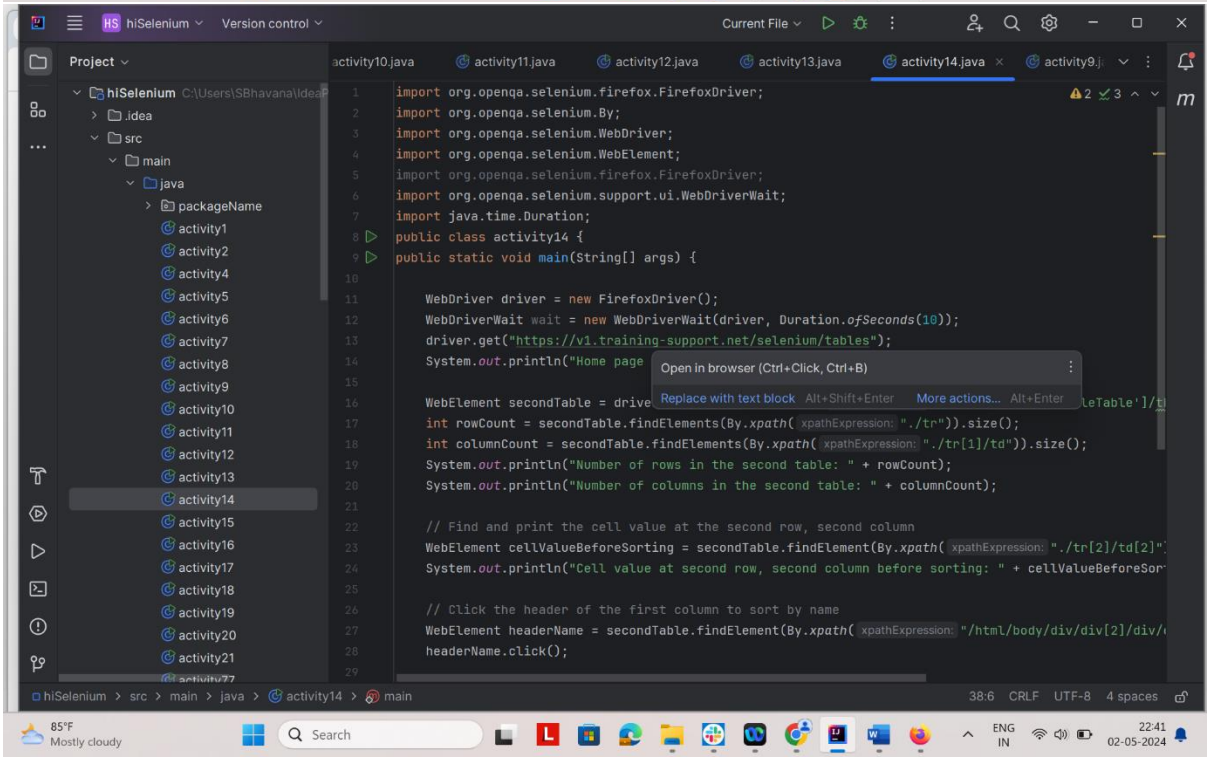
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import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
public class activity14 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
driver.get("https://v1.training-support.net/selenium/tables");
System.out.println("Home page
Open in browser (Ctrl+Click, Ctrl+B)
Replace with text block Alt+Shift+Enter More actions... Alt+Enter
WebElement secondTable = drive
int rowCount = secondTable.findElements(By.xpath(xpathExpression: "./tr")).size();
int columnCount = secondTable.findElements(By.xpath(xpathExpression: "./tr[1]/td")).size();
System.out.println("Number of rows in the second table: " + rowCount);
System.out.println("Number of columns in the second table: " + columnCount);
// Find and print the cell value at the second row, second column
WebElement cellValueBeforeSorting = secondTable.findElement(By.xpath(xpathExpression: "./tr[2]/td[2]"
System.out.println("Cell value at second row, second column before sorting: " + cellValueBeforeSor
// Click the header of the first column to sort by name
WebElement headerName = secondTable.findElement(By.xpath(xpathExpression: "/html/body/div/div[2]/div/
headerName.click();
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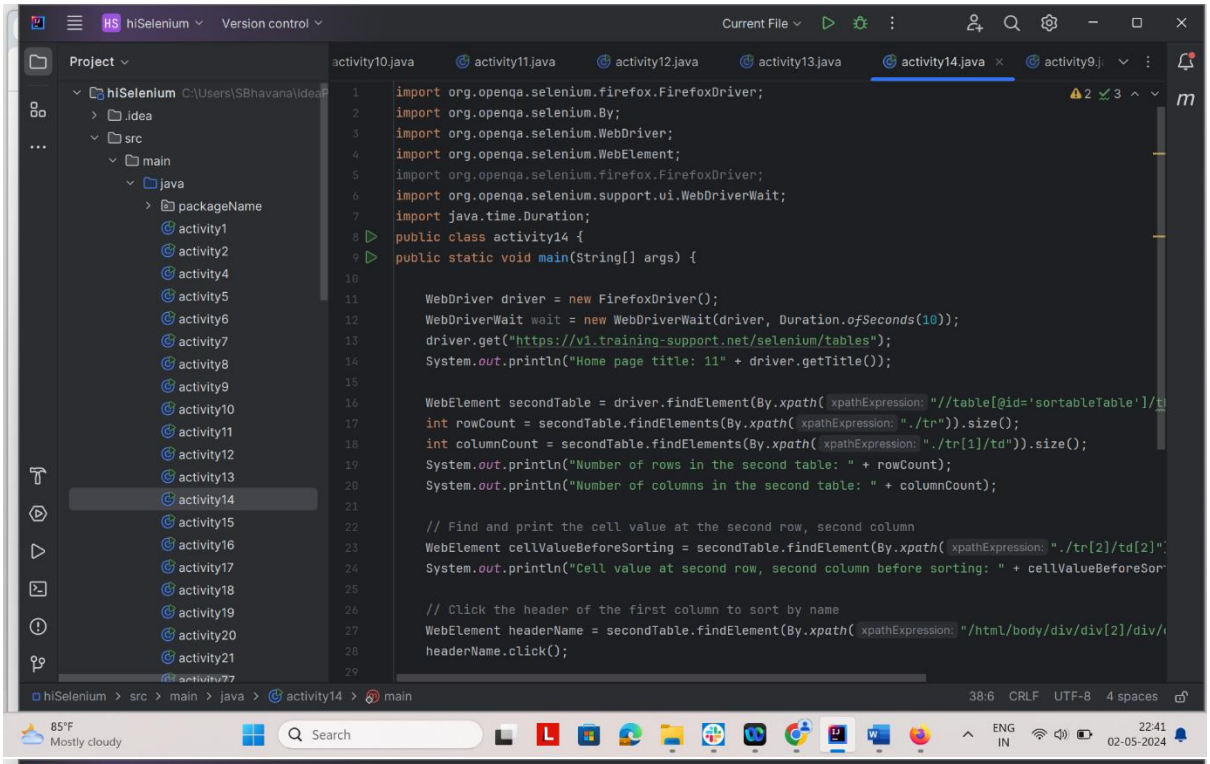
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import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
public class activity14 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
driver.get("https://v1.training-support.net/selenium/tables");
System.out.println("Home page title: 11" + driver.getTitle());
WebElement secondTable = driver.findElement(By.xpath(xpathExpression: "//table[@id='sortableTable']/t
int rowCount = secondTable.findElements(By.xpath(xpathExpression: "./tr")).size();
int columnCount = secondTable.findElements(By.xpath(xpathExpression: "./tr[1]/td")).size();
System.out.println("Number of rows in the second table: " + rowCount);
System.out.println("Number of columns in the second table: " + columnCount);
// Find and print the cell value at the second row, second column
WebElement cellValueBeforeSorting = secondTable.findElement(By.xpath(xpathExpression: "./tr[2]/td[2]"
System.out.println("Cell value at second row, second column before sorting: " + cellValueBeforeSor
// Click the header of the first column to sort by name
WebElement headerName = secondTable.findElement(By.xpath(xpathExpression: "/html/body/div/div[2]/div/
headerName.click();
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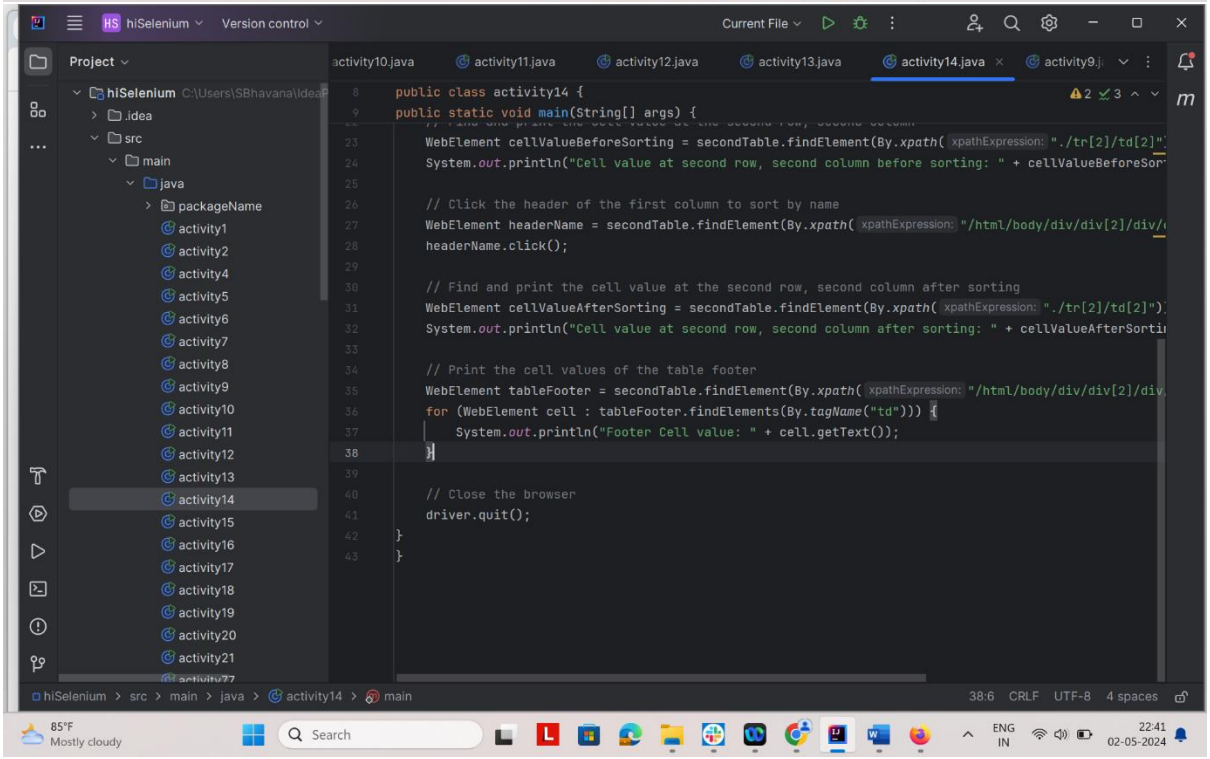
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public class activity14 {
public static void main(String[] args) {
WebElement cellValueBeforeSorting = secondTable.findElement(By.xpath(xpathExpression: "./tr[2]/td[2]"
System.out.println("Cell value at second row, second column before sorting: " + cellValueBeforeSor
// Click the header of the first column to sort by name
WebElement headerName = secondTable.findElement(By.xpath(xpathExpression: "/html/body/div/div[2]/div/
headerName.click();
// Find and print the cell value at the second row, second column after sorting
WebElement cellValueAfterSorting = secondTable.findElement(By.xpath(xpathExpression: "./tr[2]/td[2]")
System.out.println("Cell value at second row, second column after sorting: " + cellValueAfterSorti
// Print the cell values of the table footer
WebElement tableFooter = secondTable.findElement(By.xpath(xpathExpression: "/html/body/div/div[2]/div
for (WebElement cell : tableFooter.findElements(By.tagName("td"))) {
System.out.println("Footer Cell value: " + cell.getText());
}
// Close the browser
driver.quit();
}
}
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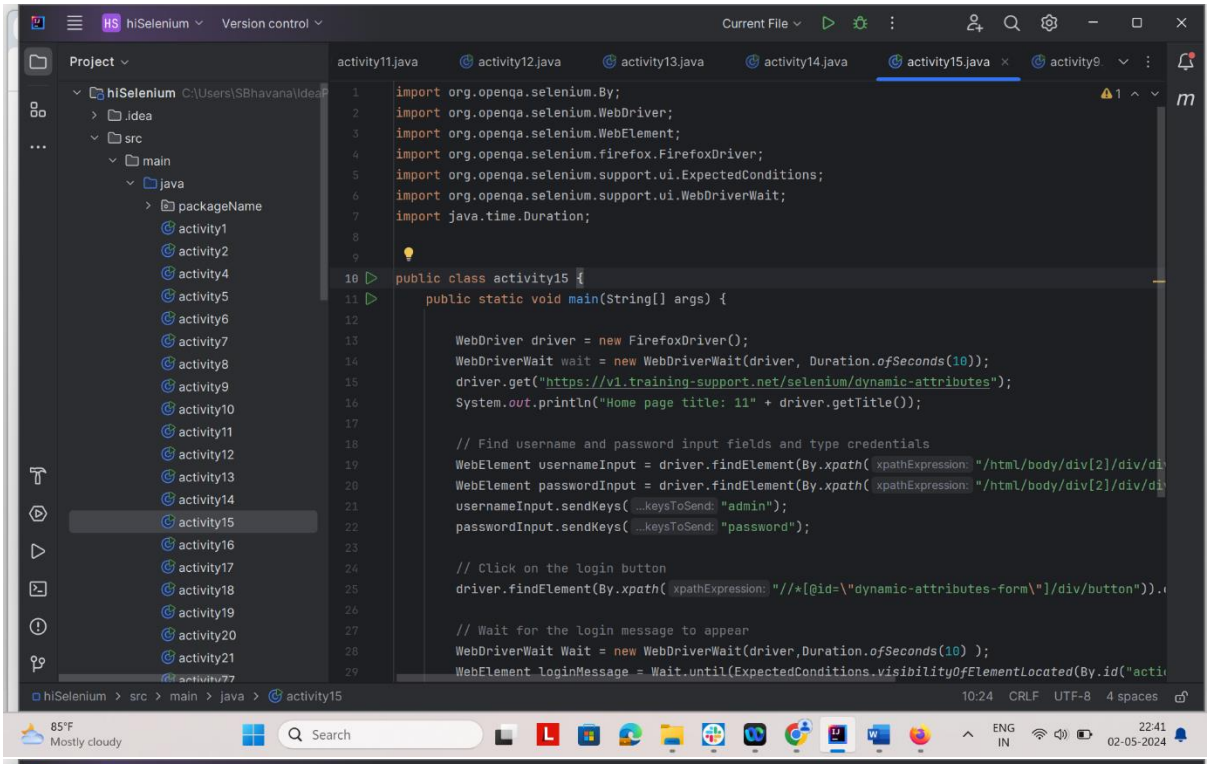
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import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
public class activity15 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
driver.get("https://v1.training-support.net/selenium/dynamic-attributes");
System.out.println("Home page title: 11" + driver.getTitle());
// Find username and password input fields and type credentials
WebElement usernameInput = driver.findElement(By.xpath(xpathExpression: "/html/body/div[2]/div/di
WebElement passwordInput = driver.findElement(By.xpath(xpathExpression: "/html/body/div[2]/div/di
usernameInput.sendKeys(...keysToSend: "admin");
passwordInput.sendKeys(...keysToSend: "password");
// Click on the login button
driver.findElement(By.xpath(xpathExpression: "//*[@id=\"dynamic-attributes-form\"]/div/button")).
// Wait for the login message to appear
WebDriverWait Wait = new WebDriverWait(driver,Duration.ofSeconds(10));
WebElement loginMessage = Wait.until(ExpectedConditions.visibilityOfElementLocated(By.id("acti
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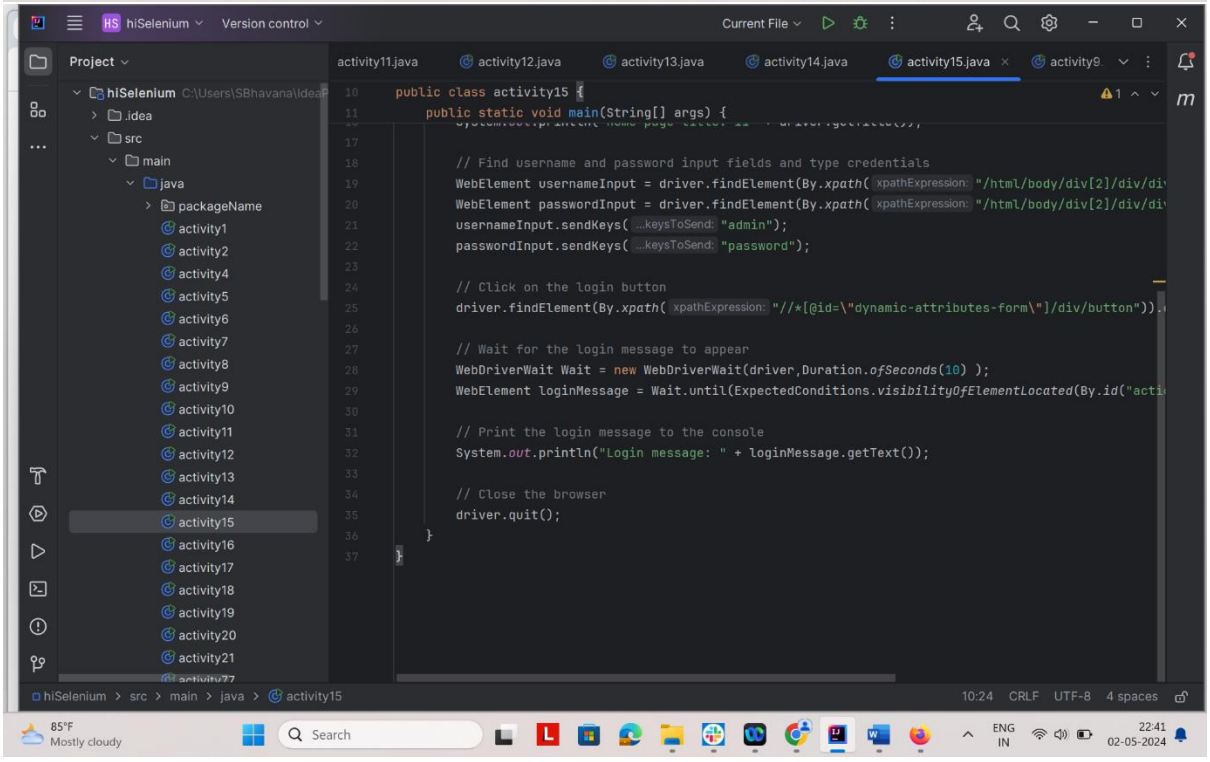
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public class activity15 {
public static void main(String[] args) {
// Find username and password input fields and type credentials
WebElement usernameInput = driver.findElement(By.xpath(xpathExpression: "/html/body/div[2]/div/di
WebElement passwordInput = driver.findElement(By.xpath(xpathExpression: "/html/body/div[2]/div/di
usernameInput.sendKeys(...keysToSend: "admin");
passwordInput.sendKeys(...keysToSend: "password");
// Click on the login button
driver.findElement(By.xpath(xpathExpression: "//*[@id=\"dynamic-attributes-form\"]/div/button")).
// Wait for the login message to appear
WebDriverWait Wait = new WebDriverWait(driver,Duration.ofSeconds(10));
WebElement loginMessage = Wait.until(ExpectedConditions.visibilityOfElementLocated(By.id("acti
// Print the login message to the console
System.out.println("Login message: " + loginMessage.getText());
// Close the browser
driver.quit();
}
}
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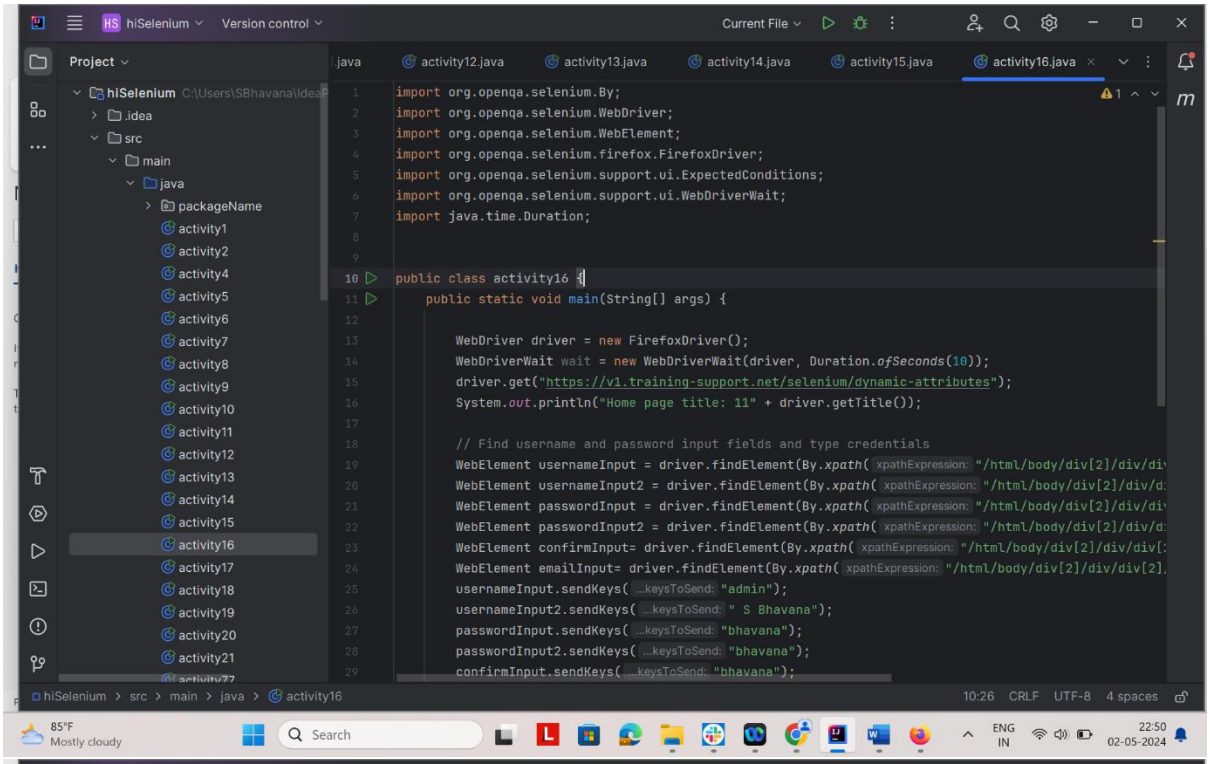
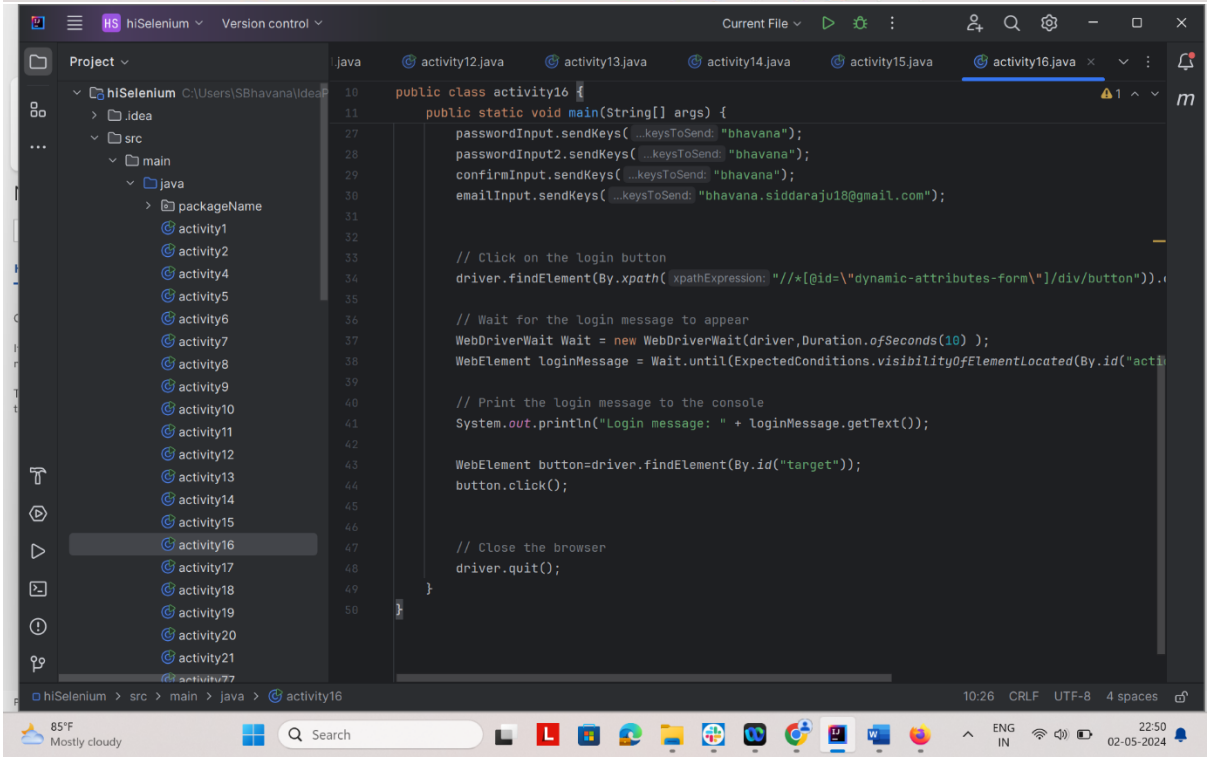
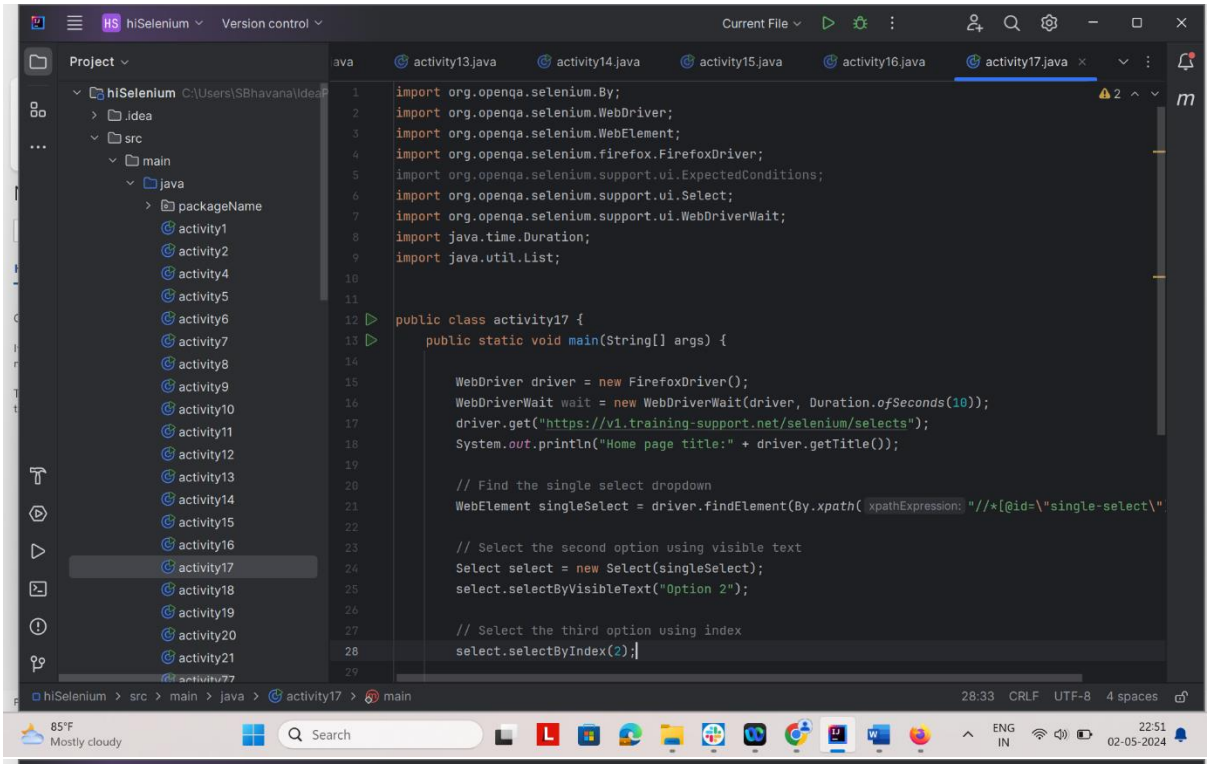


```java
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;


public class activity16 {
    public static void main(String[] args) {

        WebDriver driver = new FirefoxDriver();
        WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
        driver.get("https://v1.training-support.net/selenium/dynamic-attributes");
        System.out.println("Home page title: 11" + driver.getTitle());

        // Find username and password input fields and type credentials
        WebElement usernameInput = driver.findElement(By.xpath( xpathExpression: "/html/body/div[2]/div/div
        WebElement usernameInput2 = driver.findElement(By.xpath( xpathExpression: "/html/body/div[2]/div/d
        WebElement passwordInput = driver.findElement(By.xpath( xpathExpression: "/html/body/div[2]/div/div
        WebElement passwordInput2 = driver.findElement(By.xpath( xpathExpression: "/html/body/div[2]/div/d
        WebElement confirmInput= driver.findElement(By.xpath( xpathExpression: "/html/body/div[2]/div/div[
        WebElement emailInput= driver.findElement(By.xpath( xpathExpression: "/html/body/div[2]/div/div[2],
        usernameInput.sendKeys( ...keysToSend: "admin");
        usernameInput2.sendKeys( ...keysToSend: " S Bhavana");
        passwordInput.sendKeys( ...keysToSend: "bhavana");
        passwordInput2.sendKeys( ...keysToSend: "bhavana");
        confirmInput.sendKeys( ...keysToSend: "bhavana");
```



```java
public class activity16 {
    public static void main(String[] args) {
        passwordInput.sendKeys( ...keysToSend: "bhavana");
        passwordInput2.sendKeys( ...keysToSend: "bhavana");
        confirmInput.sendKeys( ...keysToSend: "bhavana");
        emailInput.sendKeys( ...keysToSend: "bhavana.siddaraju18@gmail.com");


        // Click on the login button
        driver.findElement(By.xpath( xpathExpression: "//*[@id=\"dynamic-attributes-form\"]/div/button")).

        // Wait for the login message to appear
        WebDriverWait Wait = new WebDriverWait(driver,Duration.ofSeconds(10) );
        WebElement loginMessage = Wait.until(ExpectedConditions.visibilityOfElementLocated(By.id("acti

        // Print the login message to the console
        System.out.println("Login message: " + loginMessage.getText());

        WebElement button=driver.findElement(By.id("target"));
        button.click();


        // Close the browser
        driver.quit();
    }
}
```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import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openqa.selenium.support.ui.Select;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
import java.util.List;
public class activity17 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
driver.get("https://v1.training-support.net/selenium/selects");
System.out.println("Home page title:" + driver.getTitle());
// Find the single select dropdown
WebElement singleSelect = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"single-select\"
// Select the second option using visible text
Select select = new Select(singleSelect);
select.selectByVisibleText("Option 2");
// Select the third option using index
select.selectByIndex(2);
hiSelenium > src > main > java > activity17 > main
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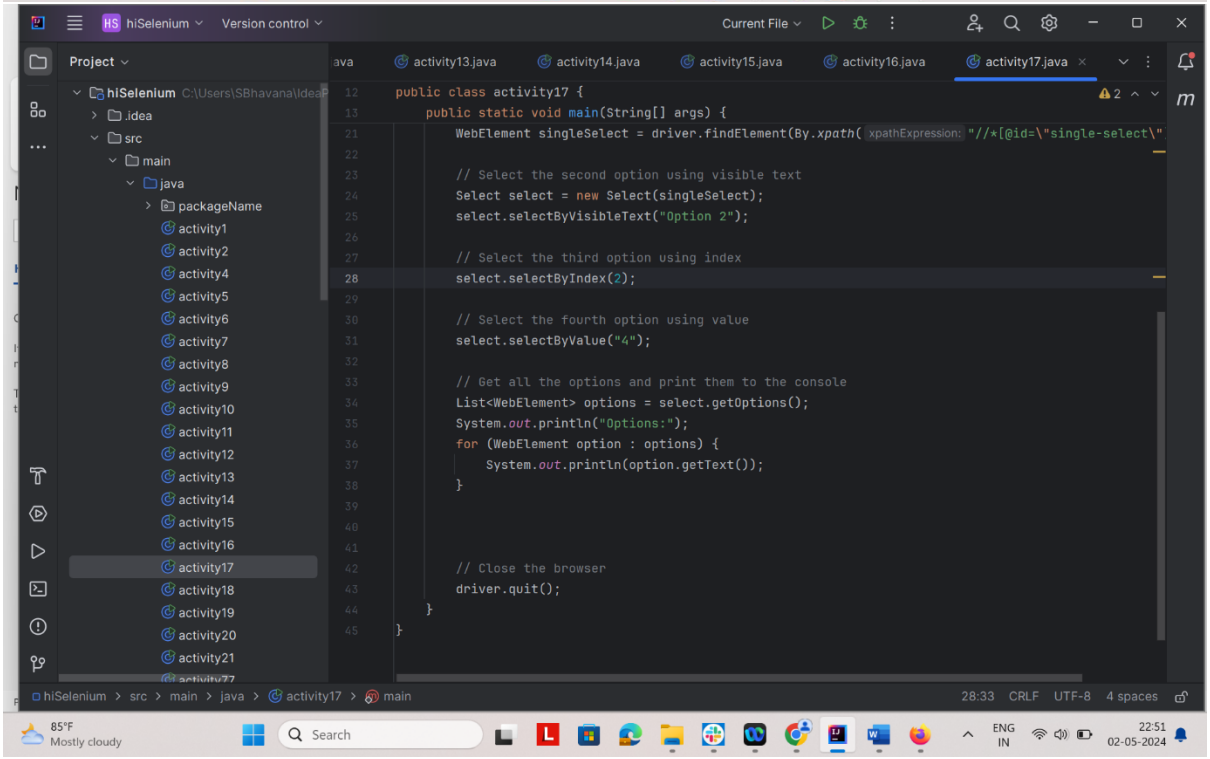
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public class activity17 {
public static void main(String[] args) {
WebElement singleSelect = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"single-select\"
// Select the second option using visible text
Select select = new Select(singleSelect);
select.selectByVisibleText("Option 2");
// Select the third option using index
select.selectByIndex(2);
// Select the fourth option using value
select.selectByValue("4");
// Get all the options and print them to the console
List<WebElement> options = select.getOptions();
System.out.println("Options:");
for (WebElement option : options) {
System.out.println(option.getText());
}
// Close the browser
driver.quit();
}
}
hiSelenium > src > main > java > activity17 > main
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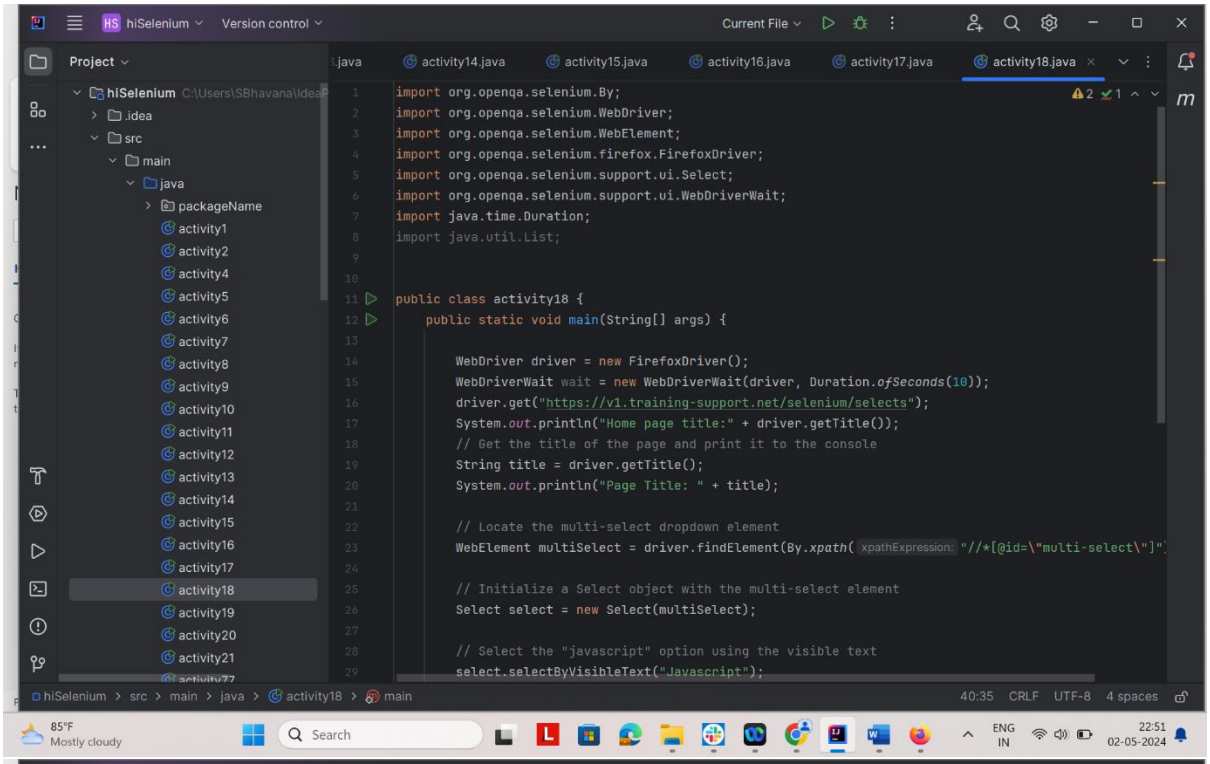
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import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.Select;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
import java.util.List;
public class activity18 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
driver.get("https://v1.training-support.net/selenium/selects");
System.out.println("Home page title:" + driver.getTitle());
// Get the title of the page and print it to the console
String title = driver.getTitle();
System.out.println("Page Title: " + title);
// Locate the multi-select dropdown element
WebElement multiSelect = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"multi-select\"]"
// Initialize a Select object with the multi-select element
Select select = new Select(multiSelect);
// Select the "javascript" option using the visible text
select.selectByVisibleText("Javascript");
hiSelenium > src > main > java > activity18 > main
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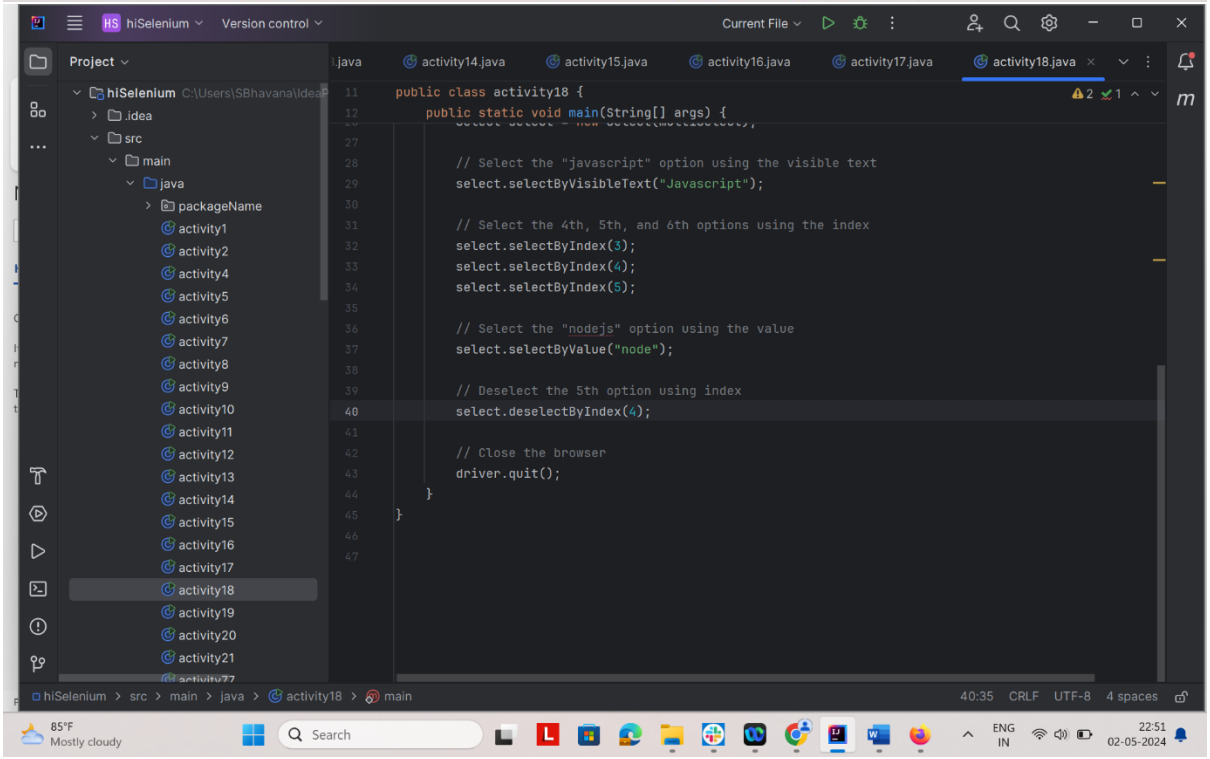
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public class activity18 {
public static void main(String[] args) {
// Select the "javascript" option using the visible text
select.selectByVisibleText("Javascript");
// Select the 4th, 5th, and 6th options using the index
select.selectByIndex(3);
select.selectByIndex(4);
select.selectByIndex(5);
// Select the "nodejs" option using the value
select.selectByValue("node");
// Deselect the 5th option using index
select.deselectByIndex(4);
// Close the browser
driver.quit();
}
}
hiSelenium > src > main > java > activity18 > main
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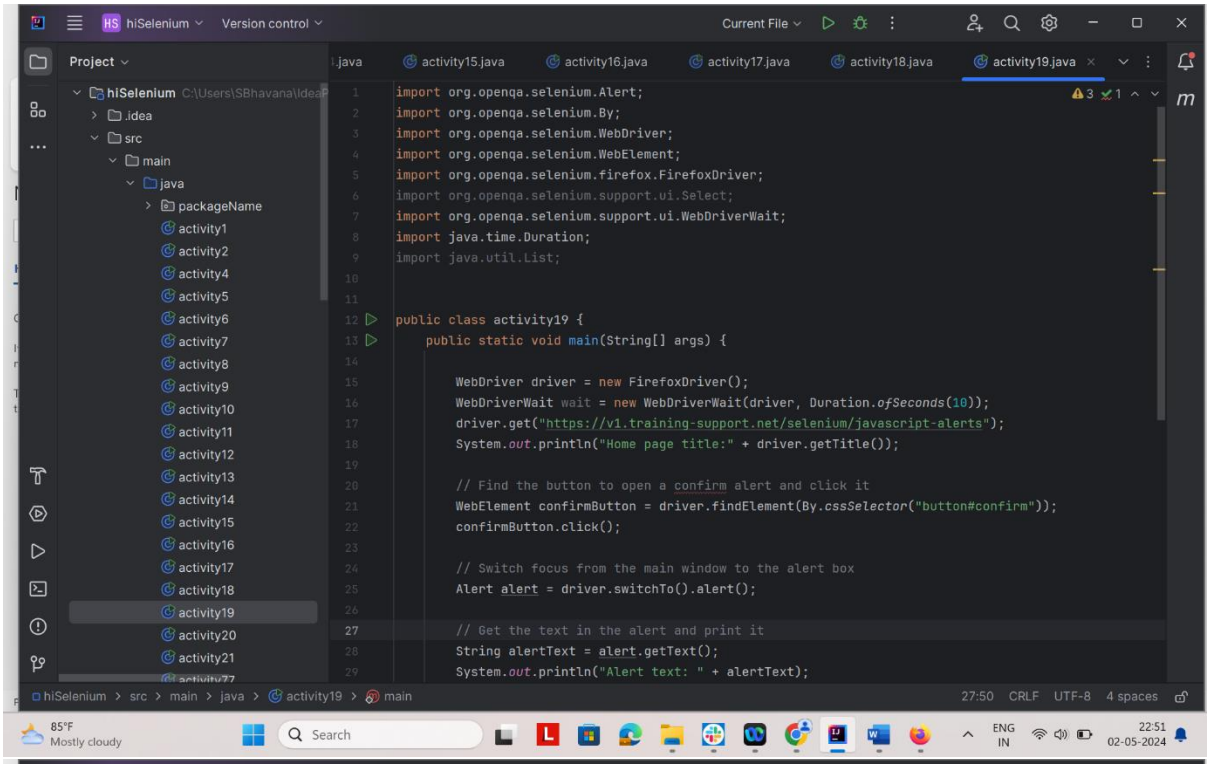
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import org.openqa.selenium.Alert;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.Select;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
import java.util.List;
public class activity19 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
driver.get("https://v1.training-support.net/selenium/javascript-alerts");
System.out.println("Home page title:" + driver.getTitle());
// Find the button to open a confirm alert and click it
WebElement confirmButton = driver.findElement(By.cssSelector("button#confirm"));
confirmButton.click();
// Switch focus from the main window to the alert box
Alert alert = driver.switchTo().alert();
// Get the text in the alert and print it
String alertText = alert.getText();
System.out.println("Alert text: " + alertText);
hiSelenium > src > main > java > activity19 > main
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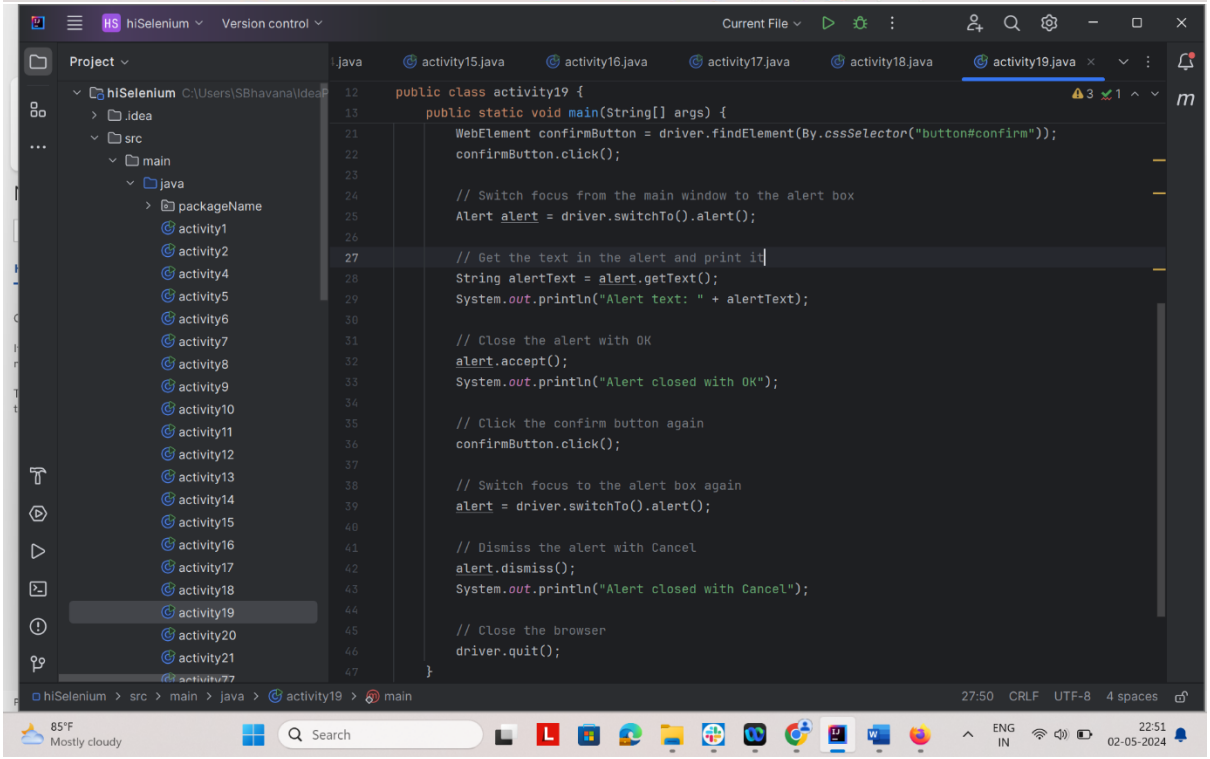
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public class activity19 {
public static void main(String[] args) {
WebElement confirmButton = driver.findElement(By.cssSelector("button#confirm"));
confirmButton.click();
// Switch focus from the main window to the alert box
Alert alert = driver.switchTo().alert();
// Get the text in the alert and print it
String alertText = alert.getText();
System.out.println("Alert text: " + alertText);
// Close the alert with OK
alert.accept();
System.out.println("Alert closed with OK");
// Click the confirm button again
confirmButton.click();
// Switch focus to the alert box again
alert = driver.switchTo().alert();
// Dismiss the alert with Cancel
alert.dismiss();
System.out.println("Alert closed with Cancel");
// Close the browser
driver.quit();
}
hiSelenium > src > main > java > activity19 > main
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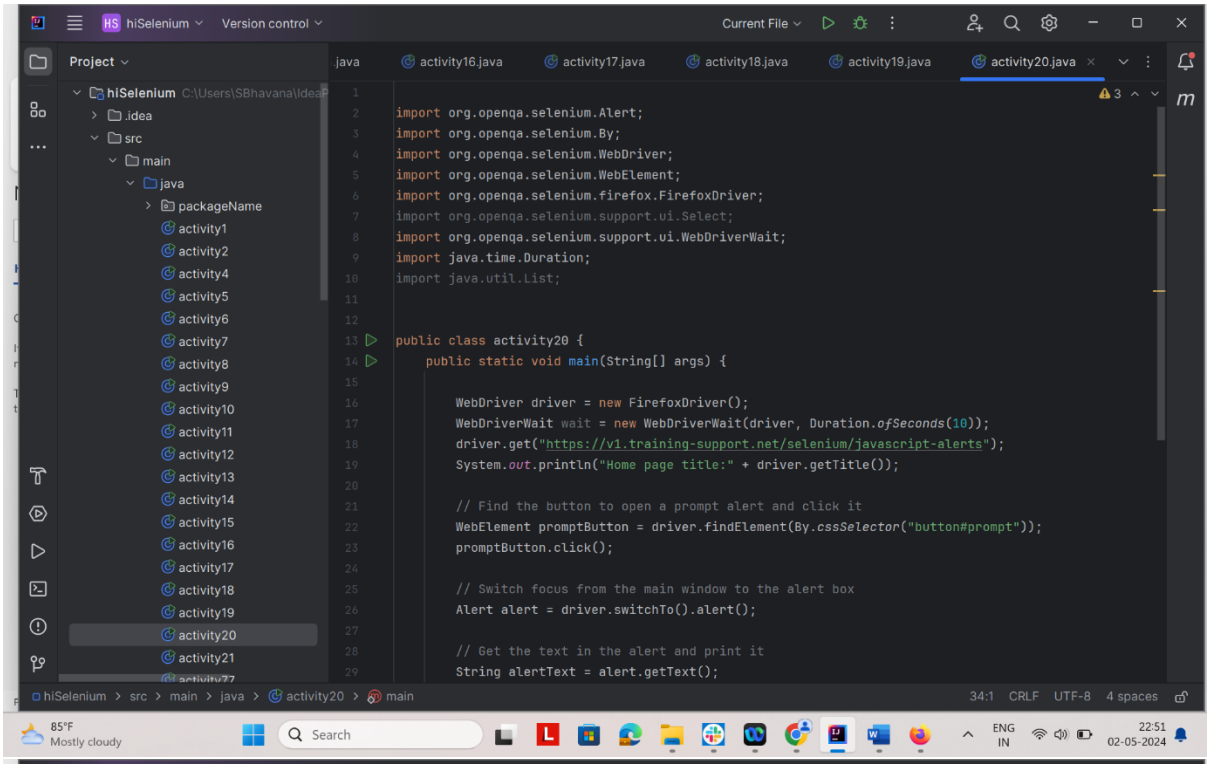
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activity20.java
import org.openqa.selenium.Alert;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.Select;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
import java.util.List;
public class activity20 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
driver.get("https://v1.training-support.net/selenium/javascript-alerts");
System.out.println("Home page title:" + driver.getTitle());
// Find the button to open a prompt alert and click it
WebElement promptButton = driver.findElement(By.cssSelector("button#prompt"));
promptButton.click();
// Switch focus from the main window to the alert box
Alert alert = driver.switchTo().alert();
// Get the text in the alert and print it
String alertText = alert.getText();
hiSelenium > src > main > java > activity20 > main
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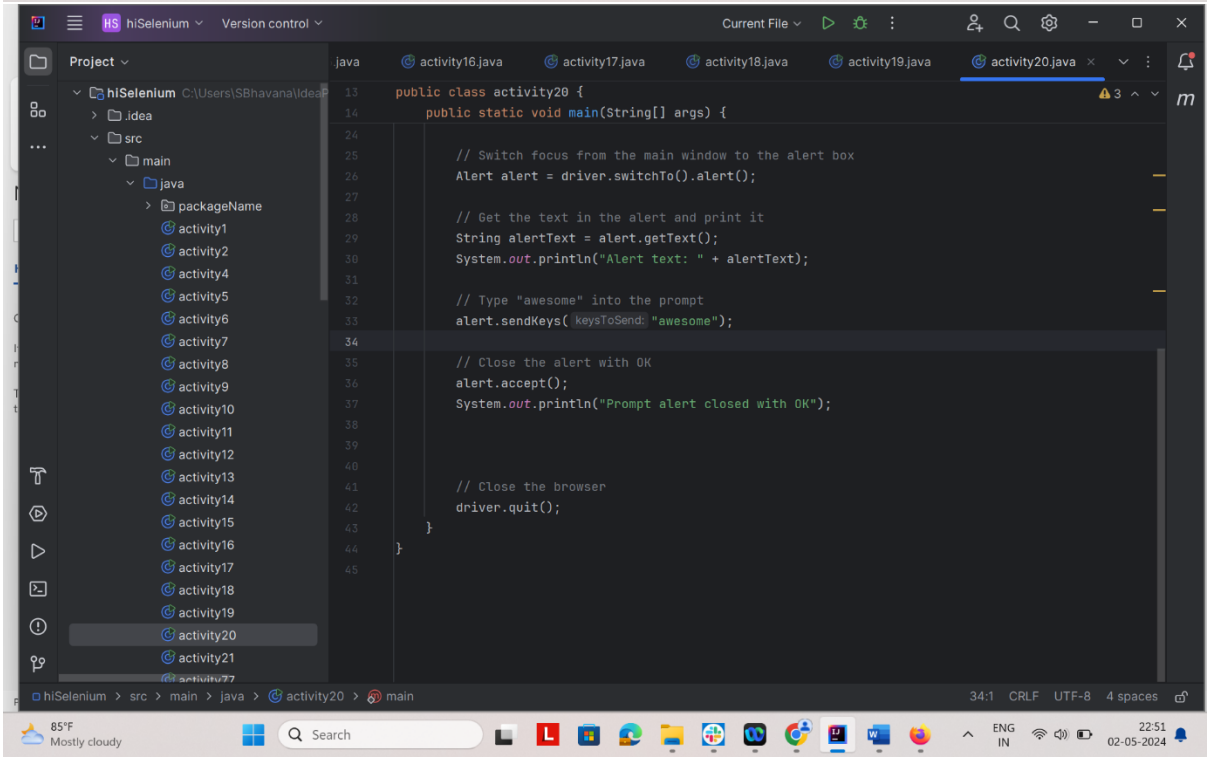
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activity18
activity19
activity20
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activity18.java
activity19.java
activity20.java
public class activity20 {
public static void main(String[] args) {
// Switch focus from the main window to the alert box
Alert alert = driver.switchTo().alert();
// Get the text in the alert and print it
String alertText = alert.getText();
System.out.println("Alert text: " + alertText);
// Type "awesome" into the prompt
alert.sendKeys(keysToSend: "awesome");
// Close the alert with OK
alert.accept();
System.out.println("Prompt alert closed with OK");
// Close the browser
driver.quit();
}
}
hiSelenium > src > main > java > activity20 > main
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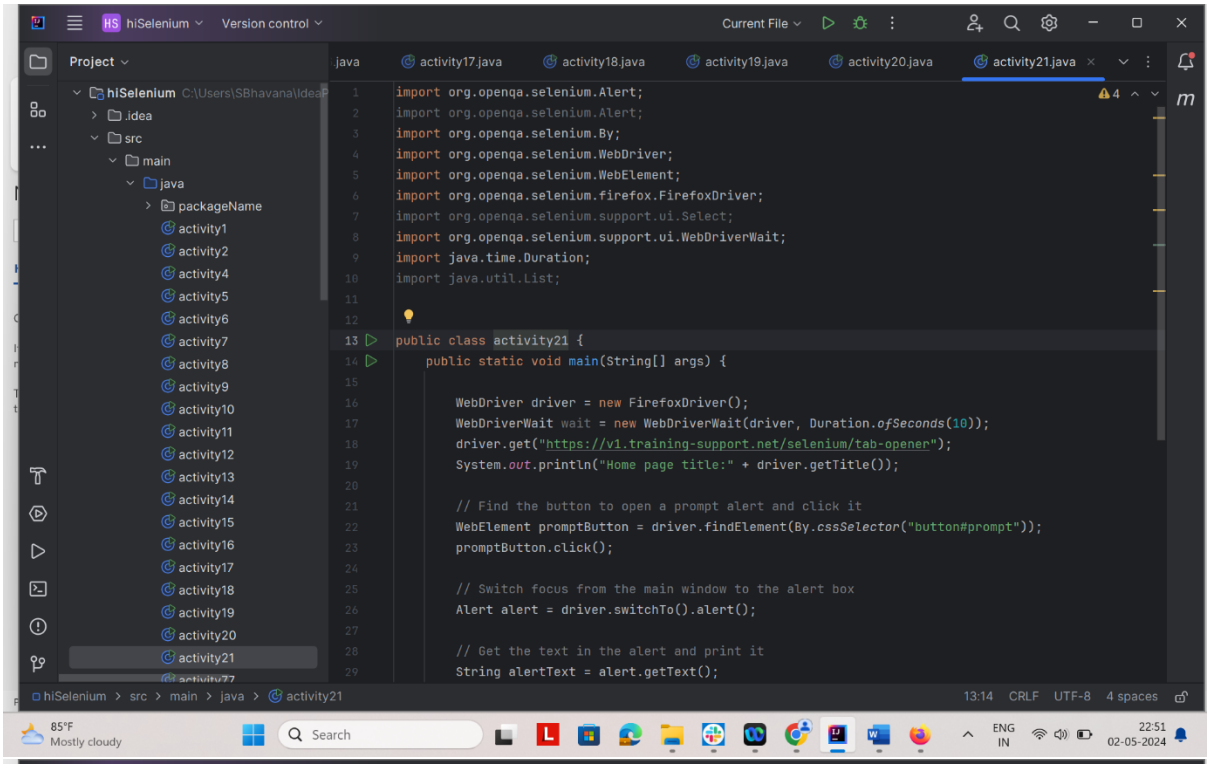
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activity18.java
activity19.java
activity20.java
activity21.java
import org.openqa.selenium.Alert;
import org.openqa.selenium.Alert;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.support.ui.Select;
import org.openqa.selenium.support.ui.WebDriverWait;
import java.time.Duration;
import java.util.List;
public class activity21 {
public static void main(String[] args) {
WebDriver driver = new FirefoxDriver();
WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(10));
driver.get("https://v1.training-support.net/selenium/tab-opener");
System.out.println("Home page title:" + driver.getTitle());
// Find the button to open a prompt alert and click it
WebElement promptButton = driver.findElement(By.cssSelector("button#prompt"));
promptButton.click();
// Switch focus from the main window to the alert box
Alert alert = driver.switchTo().alert();
// Get the text in the alert and print it
String alertText = alert.getText();
hiSelenium > src > main > java > activity21
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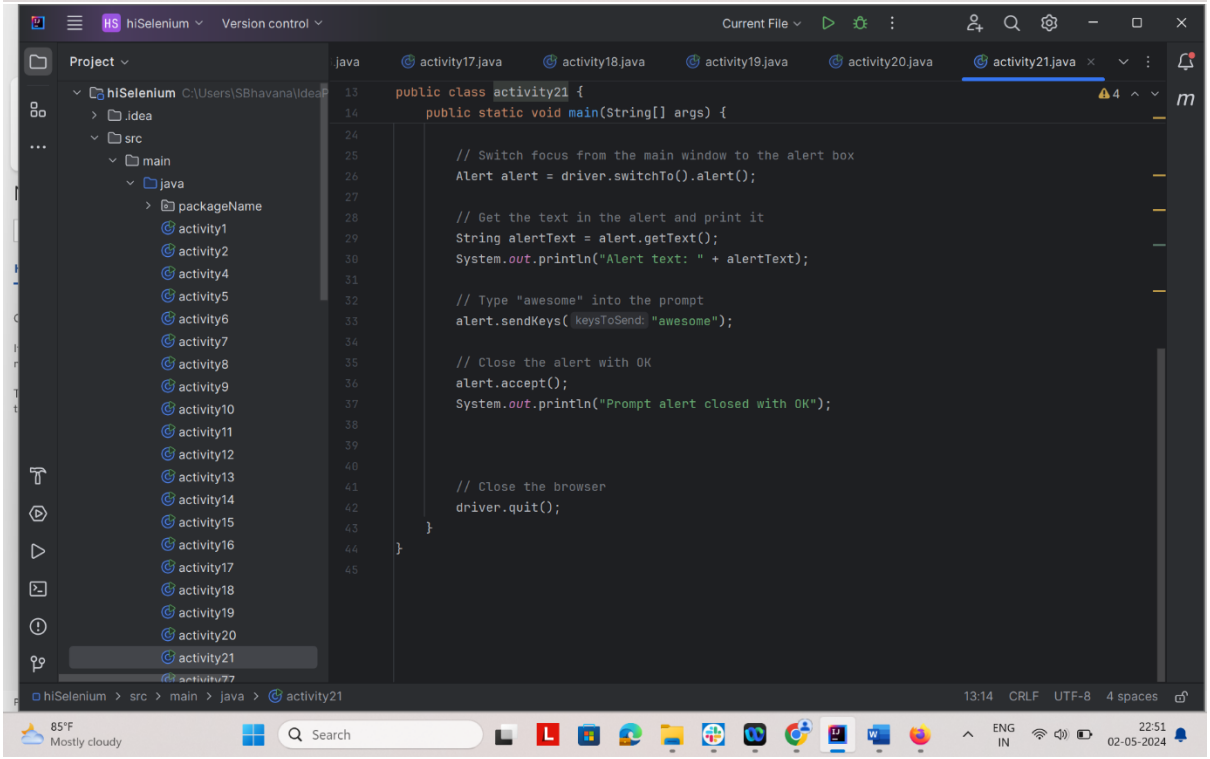
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activity19.java
activity20.java
activity21.java
public class activity21 {
public static void main(String[] args) {
// Switch focus from the main window to the alert box
Alert alert = driver.switchTo().alert();
// Get the text in the alert and print it
String alertText = alert.getText();
System.out.println("Alert text: " + alertText);
// Type "awesome" into the prompt
alert.sendKeys(keysToSend: "awesome");
// Close the alert with OK
alert.accept();
System.out.println("Prompt alert closed with OK");
// Close the browser
driver.quit();
}
}
hiSelenium > src > main > java > activity21
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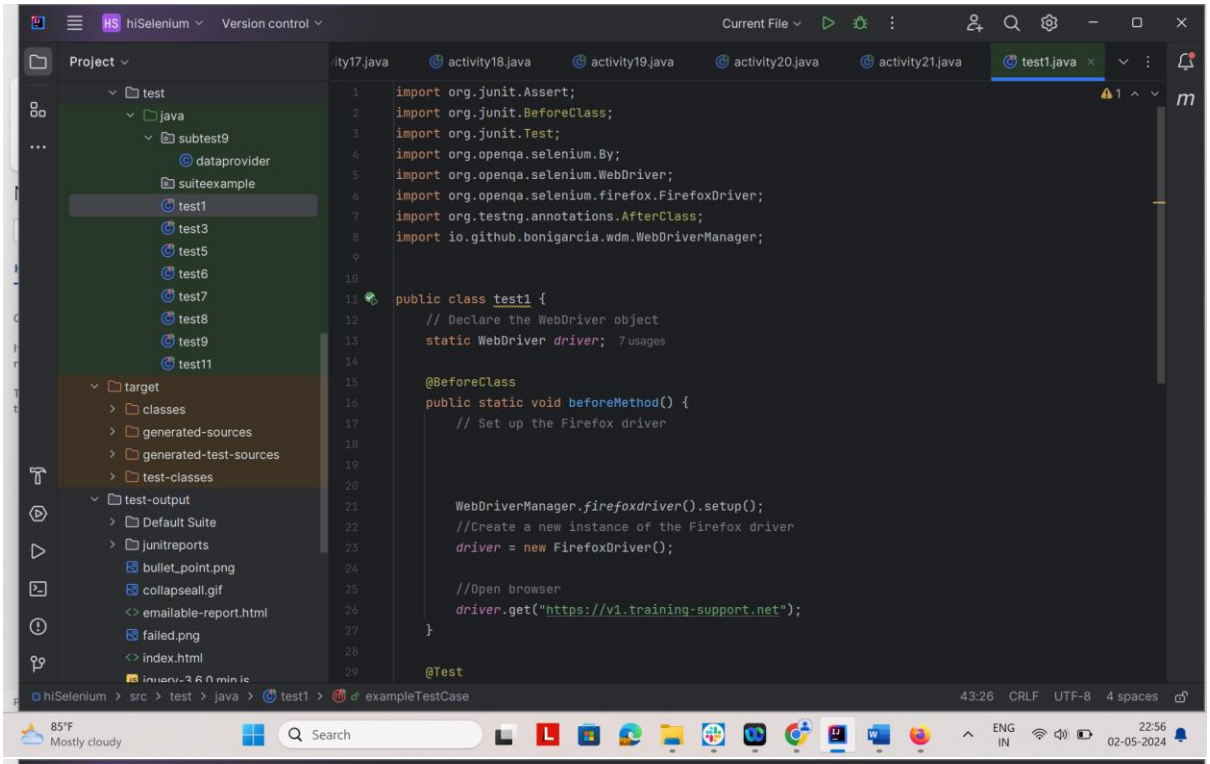
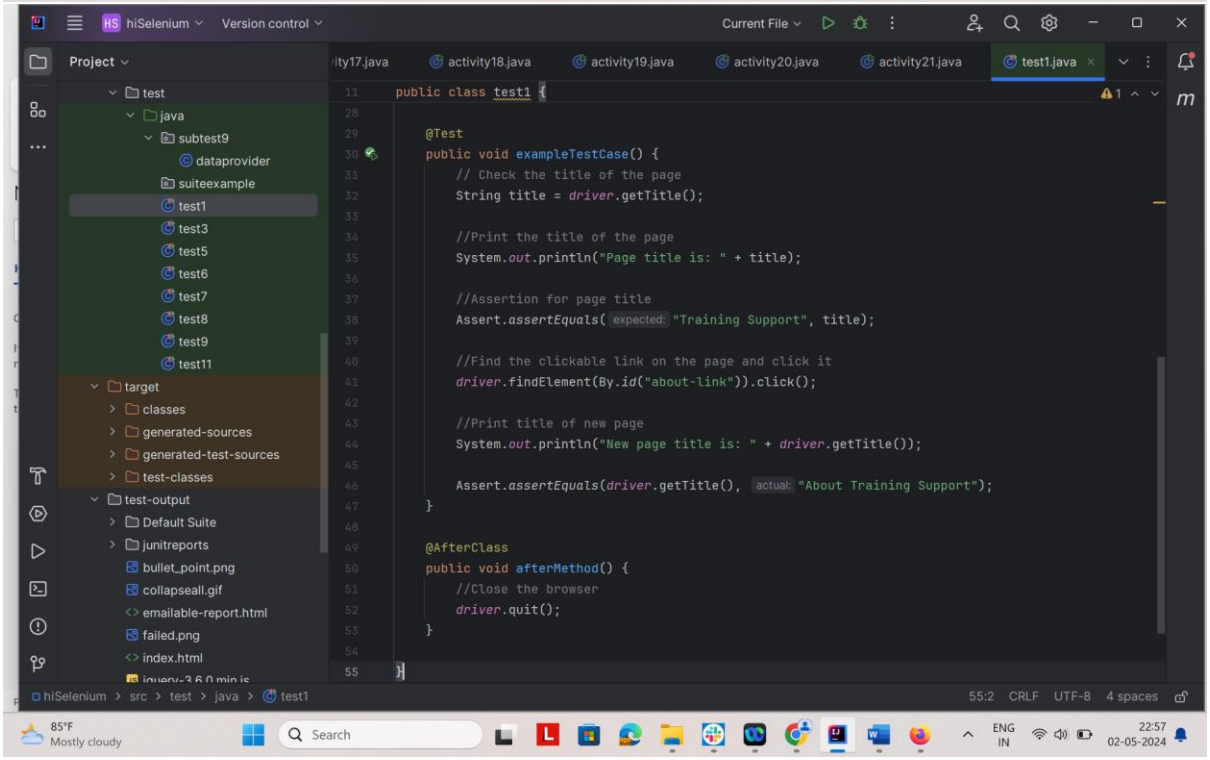
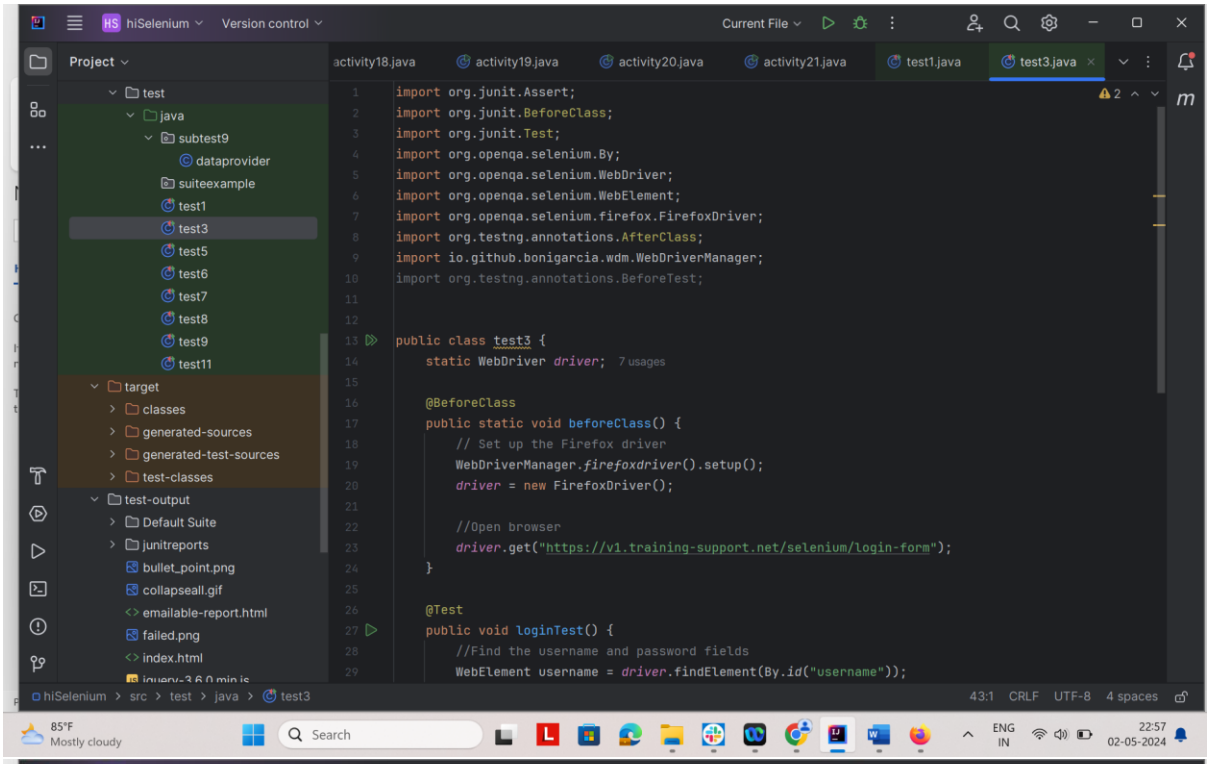
TestNG activities



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Default Suite
junitreports
bullet_point.png
collapseall.gif
emailable-report.html
failed.png
index.html
import org.junit.Assert;
import org.junit.BeforeClass;
import org.junit.Test;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.testng.annotations.AfterClass;
import io.github.bonigarcia.wdm.WebDriverManager;
import org.testng.annotations.BeforeTest;
public class test3 {
static WebDriver driver; 7 usages
@BeforeClass
public static void beforeClass() {
// Set up the Firefox driver
WebDriverManager.firefoxdriver().setup();
driver = new FirefoxDriver();
//Open browser
driver.get("https://v1.training-support.net/selenium/login-form");
}
@Test
public void loginTest() {
//Find the username and password fields
WebElement username = driver.findElement(By.id("username"));
hiSelenium > src > test > java > test3
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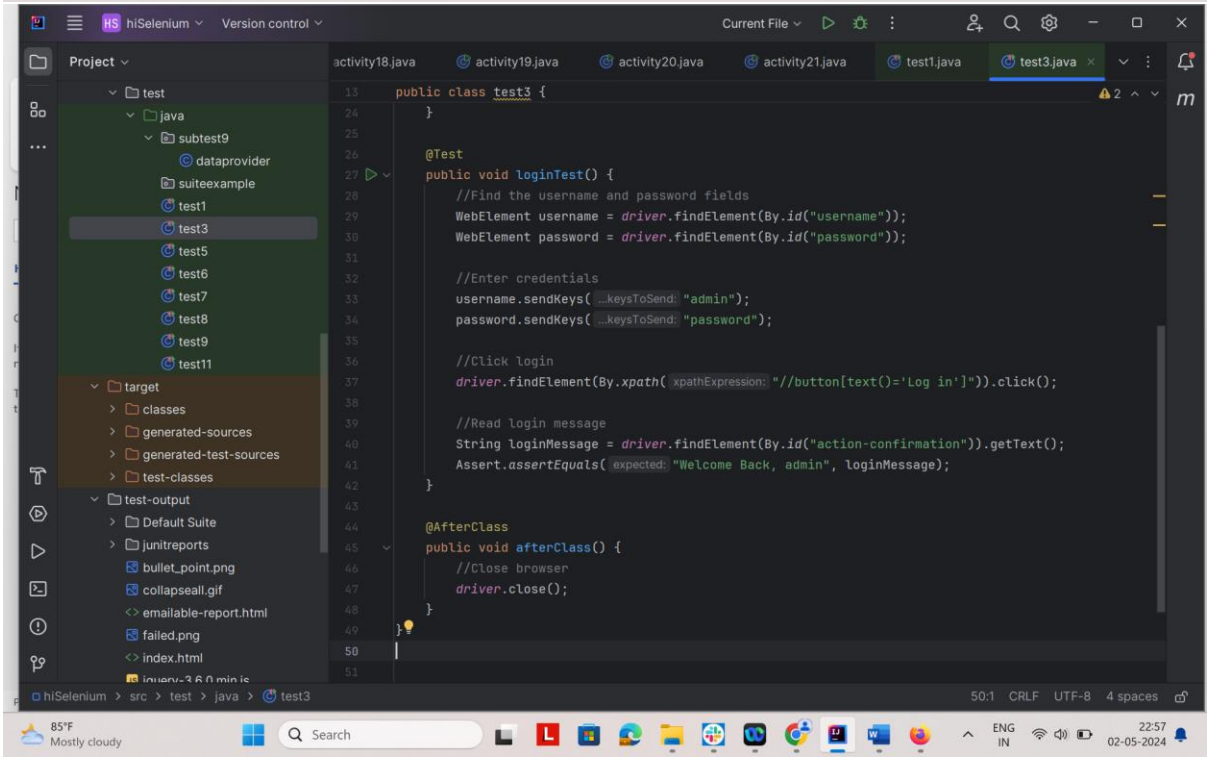
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generated-sources
generated-test-sources
test-classes
test-output
Default Suite
junitreports
bullet_point.png
collapseall.gif
emailable-report.html
failed.png
index.html
public class test3 {
}
@Test
public void loginTest() {
//Find the username and password fields
WebElement username = driver.findElement(By.id("username"));
WebElement password = driver.findElement(By.id("password"));
//Enter credentials
username.sendKeys(...keysToSend: "admin");
password.sendKeys(...keysToSend: "password");
//Click login
driver.findElement(By.xpath(xpathExpression: "//button[text()='Log in']")).click();
//Read login message
String loginMessage = driver.findElement(By.id("action-confirmation")).getText();
Assert.assertEquals(expected: "Welcome Back, admin", loginMessage);
}
@AfterClass
public void afterClass() {
//Close browser
driver.close();
}
}
hiSelenium > src > test > java > test3
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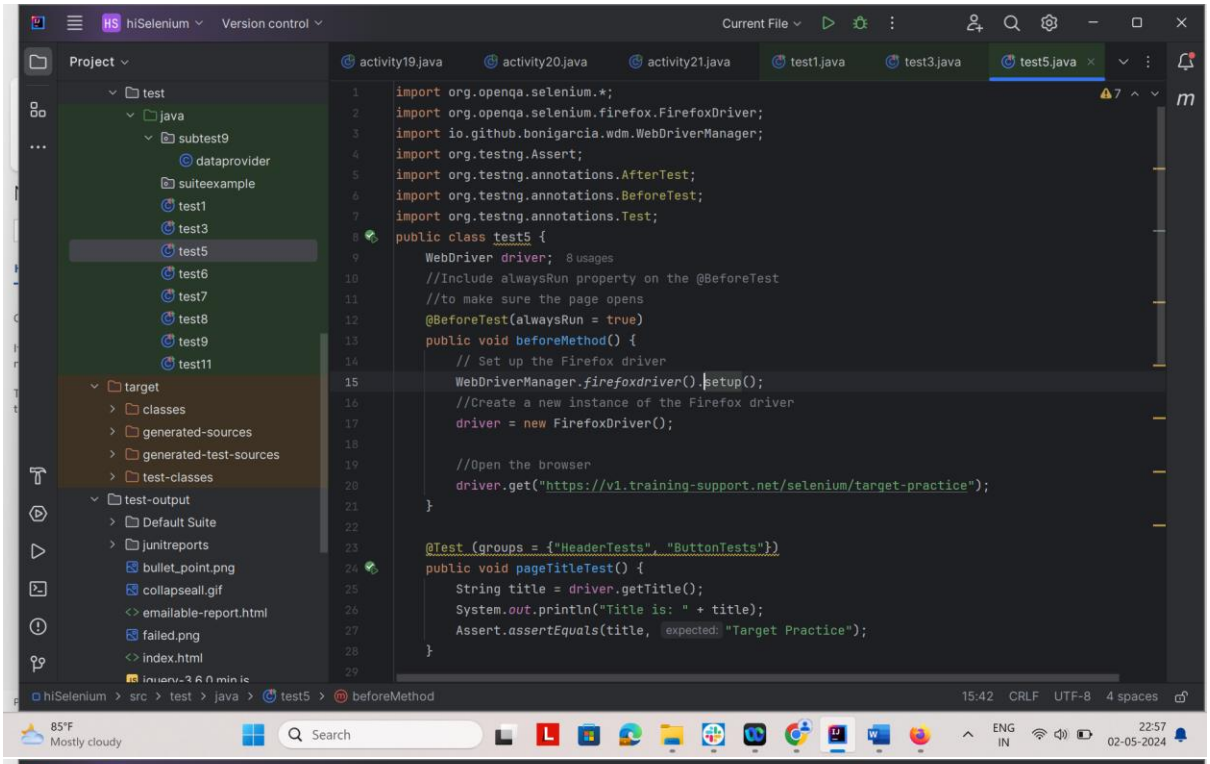
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Default Suite
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collapseall.gif
emailable-report.html
failed.png
index.html
import org.openqa.selenium.*;
import org.openqa.selenium.firefox.FirefoxDriver;
import io.github.bonigarcia.wdm.WebDriverManager;
import org.testng.Assert;
import org.testng.annotations.AfterTest;
import org.testng.annotations.BeforeTest;
import org.testng.annotations.Test;
public class test5 {
WebDriver driver; 8 usages
//Include alwaysRun property on the @BeforeTest
//to make sure the page opens
@BeforeTest(alwaysRun = true)
public void beforeMethod() {
// Set up the Firefox driver
WebDriverManager.firefoxdriver().setup();
//Create a new instance of the Firefox driver
driver = new FirefoxDriver();
//Open the browser
driver.get("https://v1.training-support.net/selenium/target-practice");
}
@Test (groups = {"HeaderTests", "ButtonTests"})
public void pageTitleTest() {
String title = driver.getTitle();
System.out.println("Title is: " + title);
Assert.assertEquals(title, expected: "Target Practice");
}
hiSelenium > src > test > java > test5 > beforeMethod
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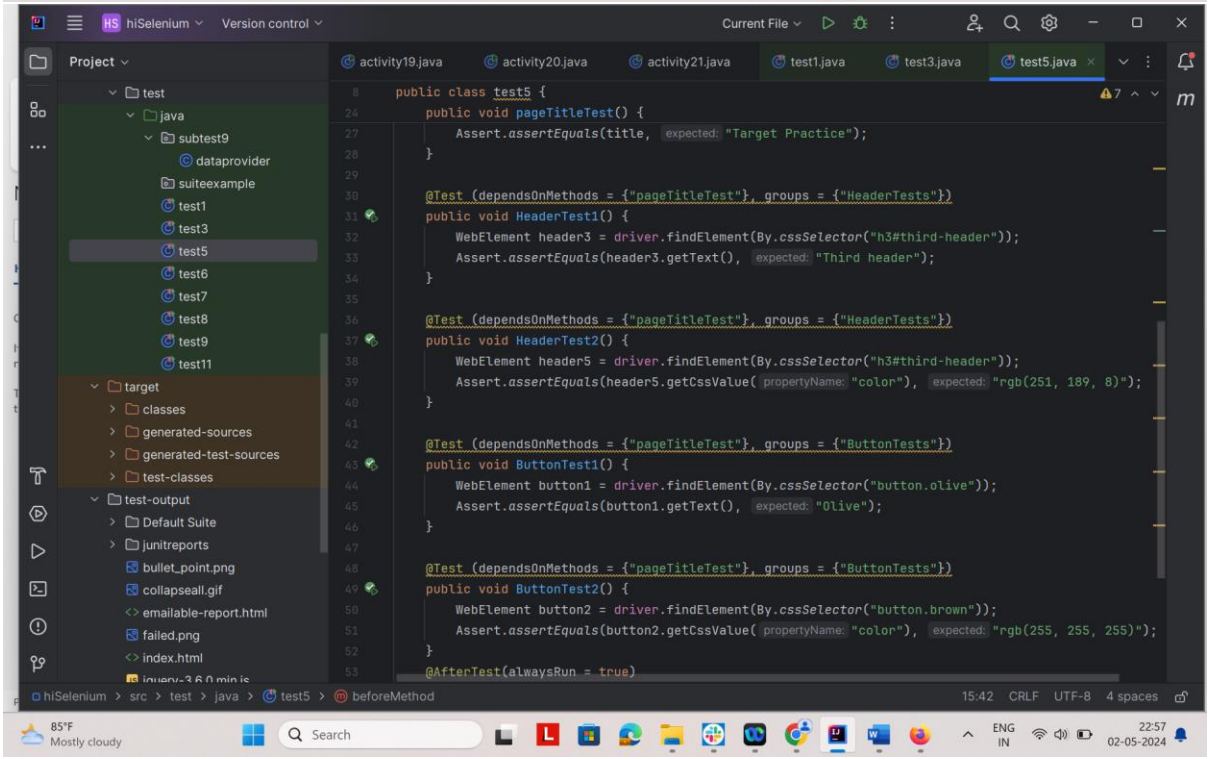
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public class test5 {
public void pageTitleTest() {
Assert.assertEquals(title, expected: "Target Practice");
}
@Test (dependsOnMethods = {"pageTitleTest"}, groups = {"HeaderTests"})
public void HeaderTest1() {
WebElement header3 = driver.findElement(By.cssSelector("h3#third-header"));
Assert.assertEquals(header3.getText(), expected: "Third header");
}
@Test (dependsOnMethods = {"pageTitleTest"}, groups = {"HeaderTests"})
public void HeaderTest2() {
WebElement header5 = driver.findElement(By.cssSelector("h3#third-header"));
Assert.assertEquals(header5.getCssValue(propertyName: "color"), expected: "rgb(251, 189, 8)");
}
@Test (dependsOnMethods = {"pageTitleTest"}, groups = {"ButtonTests"})
public void ButtonTest1() {
WebElement button1 = driver.findElement(By.cssSelector("button.olive"));
Assert.assertEquals(button1.getText(), expected: "Olive");
}
@Test (dependsOnMethods = {"pageTitleTest"}, groups = {"ButtonTests"})
public void ButtonTest2() {
WebElement button2 = driver.findElement(By.cssSelector("button.brown"));
Assert.assertEquals(button2.getCssValue(propertyName: "color"), expected: "rgb(255, 255, 255)");
}
@AfterTest(alwaysRun = true)
hiSelenium > src > test > java > test5 > beforeMethod
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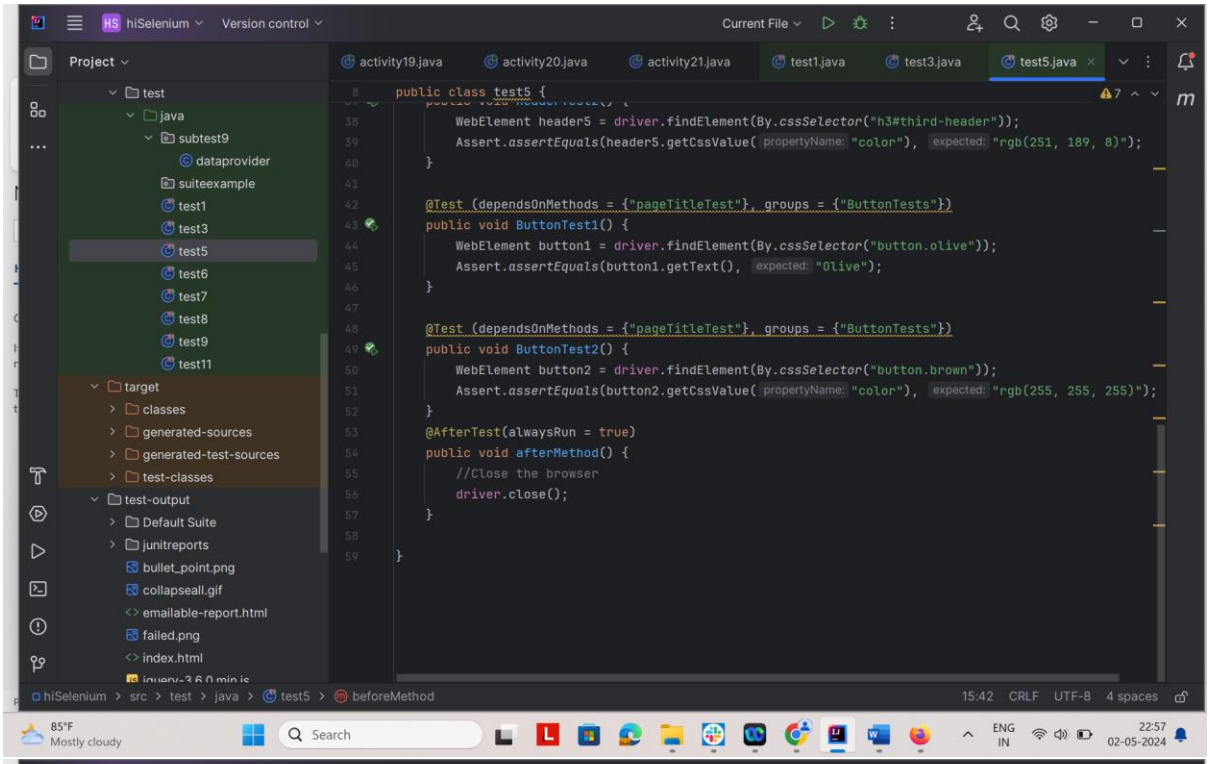
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public class test5 {
WebElement header5 = driver.findElement(By.cssSelector("h3#third-header"));
Assert.assertEquals(header5.getCssValue(propertyName: "color"), expected: "rgb(251, 189, 8)");
}
@Test (dependsOnMethods = {"pageTitleTest"}, groups = {"ButtonTests"})
public void ButtonTest1() {
WebElement button1 = driver.findElement(By.cssSelector("button.olive"));
Assert.assertEquals(button1.getText(), expected: "Olive");
}
@Test (dependsOnMethods = {"pageTitleTest"}, groups = {"ButtonTests"})
public void ButtonTest2() {
WebElement button2 = driver.findElement(By.cssSelector("button.brown"));
Assert.assertEquals(button2.getCssValue(propertyName: "color"), expected: "rgb(255, 255, 255)");
}
@AfterTest(alwaysRun = true)
public void afterMethod() {
//Close the browser
driver.close();
}
}
hiSelenium > src > test > java > test5 > beforeMethod
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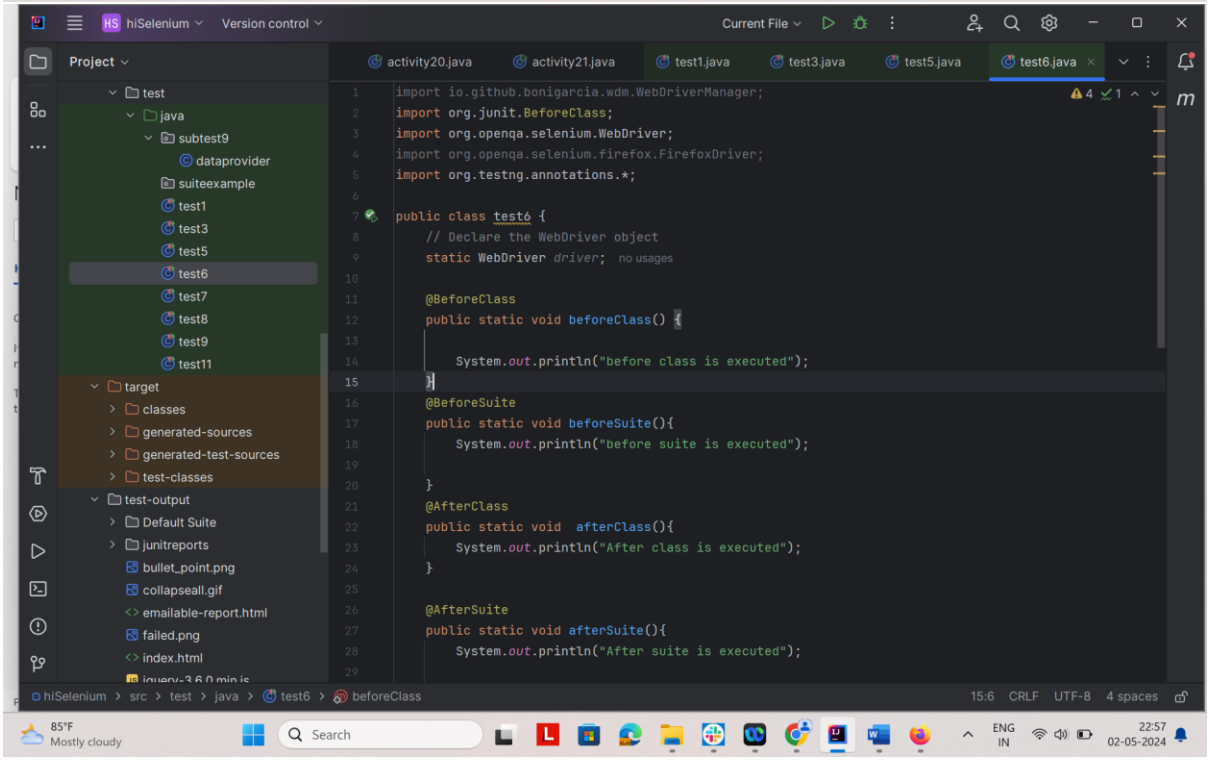
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import io.github.bonigarcia.wdm.WebDriverManager;
import org.junit.BeforeClass;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.testng.annotations.*;
public class test6 {
// Declare the WebDriver object
static WebDriver driver; no usages
@BeforeClass
public static void beforeClass() {
System.out.println("before class is executed");
}
@BeforeSuite
public static void beforeSuite(){
System.out.println("before suite is executed");
}
@AfterClass
public static void afterClass(){
System.out.println("After class is executed");
}
@AfterSuite
public static void afterSuite(){
System.out.println("After suite is executed");
hiSelenium > src > test > java > test6 > beforeClass
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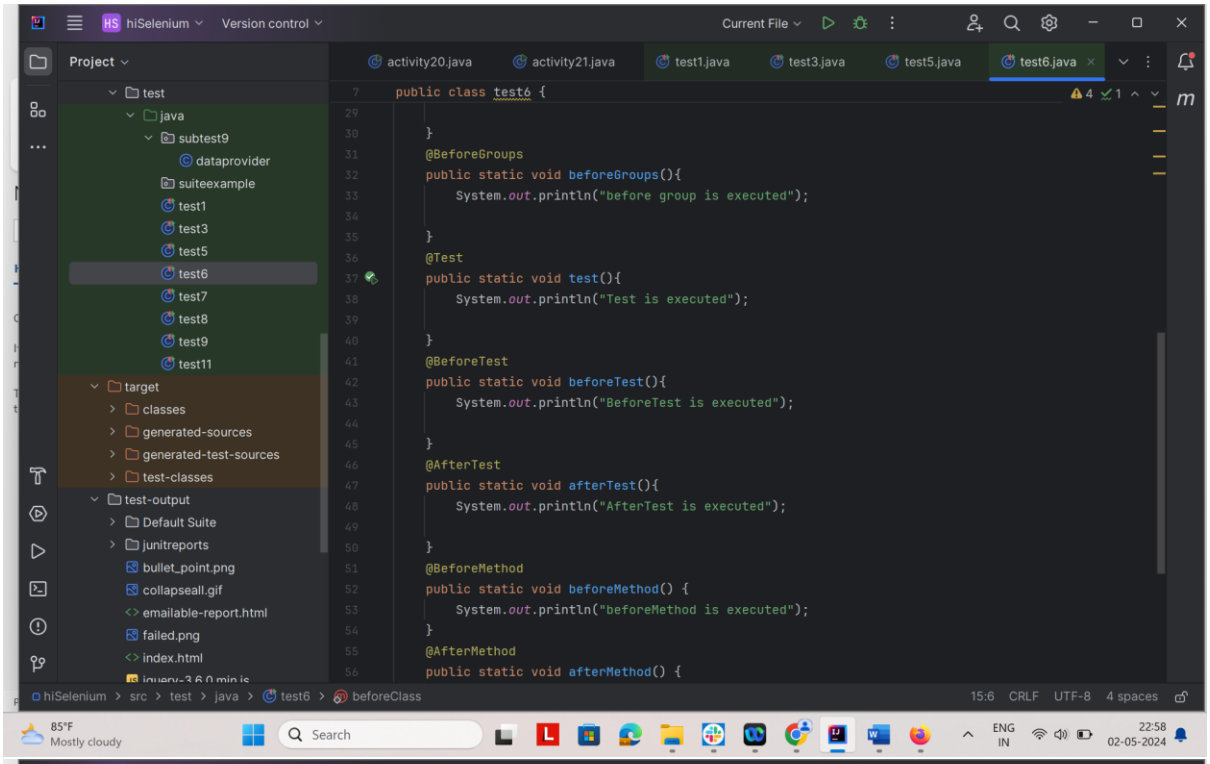
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public class test6 {
@BeforeGroups
public static void beforeGroups(){
System.out.println("before group is executed");
@Test
public static void test(){
System.out.println("Test is executed");
@BeforeTest
public static void beforeTest(){
System.out.println("BeforeTest is executed");
@AfterTest
public static void afterTest(){
System.out.println("AfterTest is executed");
@BeforeMethod
public static void beforeMethod() {
System.out.println("beforeMethod is executed");
@AfterMethod
public static void afterMethod() {
hiSelenium › src › test › java › test6 › beforeClass
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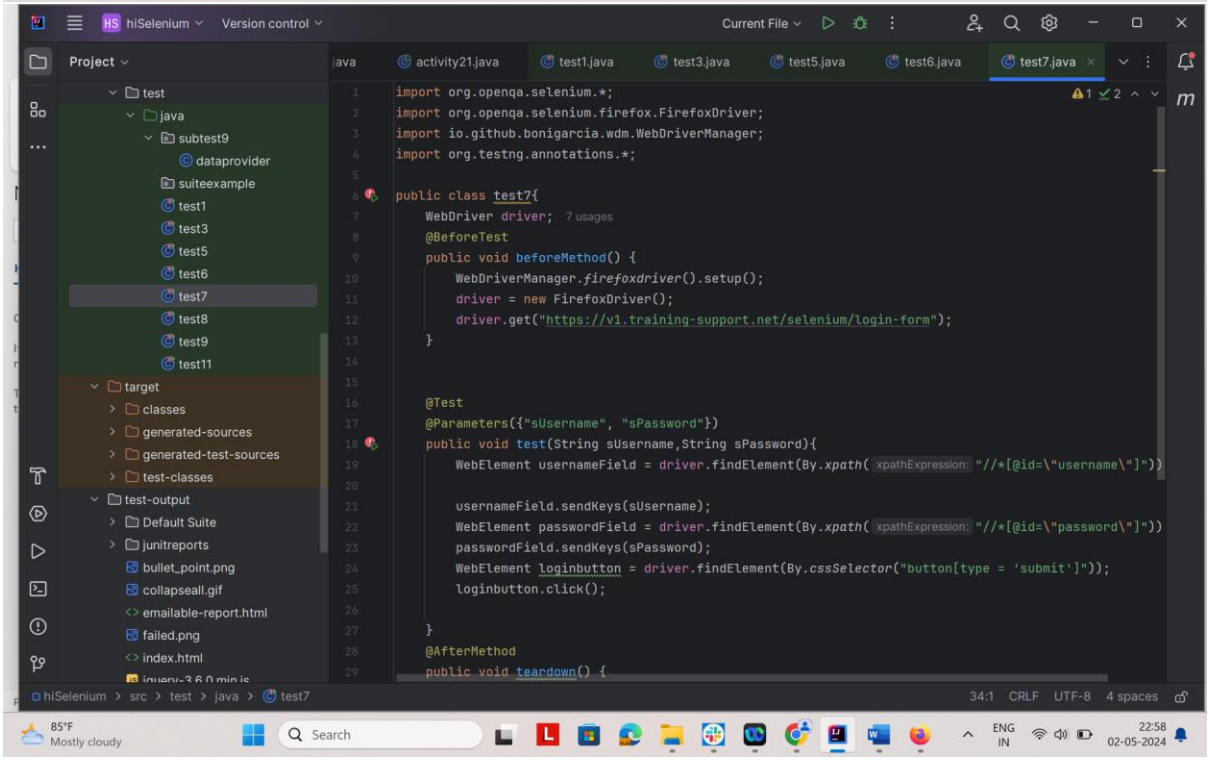
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import org.openqa.selenium.*;
import org.openqa.selenium.firefox.FirefoxDriver;
import io.github.bonigarcia.wdm.WebDriverManager;
import org.testng.annotations.*;
public class test7{
WebDriver driver; 7 usages
@BeforeTest
public void beforeMethod() {
WebDriverManager.firefoxdriver().setup();
driver = new FirefoxDriver();
driver.get("https://v1.training-support.net/selenium/login-form");
@Test
@Parameters({"sUsername", "sPassword"})
public void test(String sUsername,String sPassword){
WebElement usernameField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"username\"]"))
usernameField.sendKeys(sUsername);
WebElement passwordField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"password\"]"))
passwordField.sendKeys(sPassword);
WebElement loginbutton = driver.findElement(By.cssSelector("button[type = 'submit']"));
loginbutton.click();
@AfterMethod
public void teardown() {
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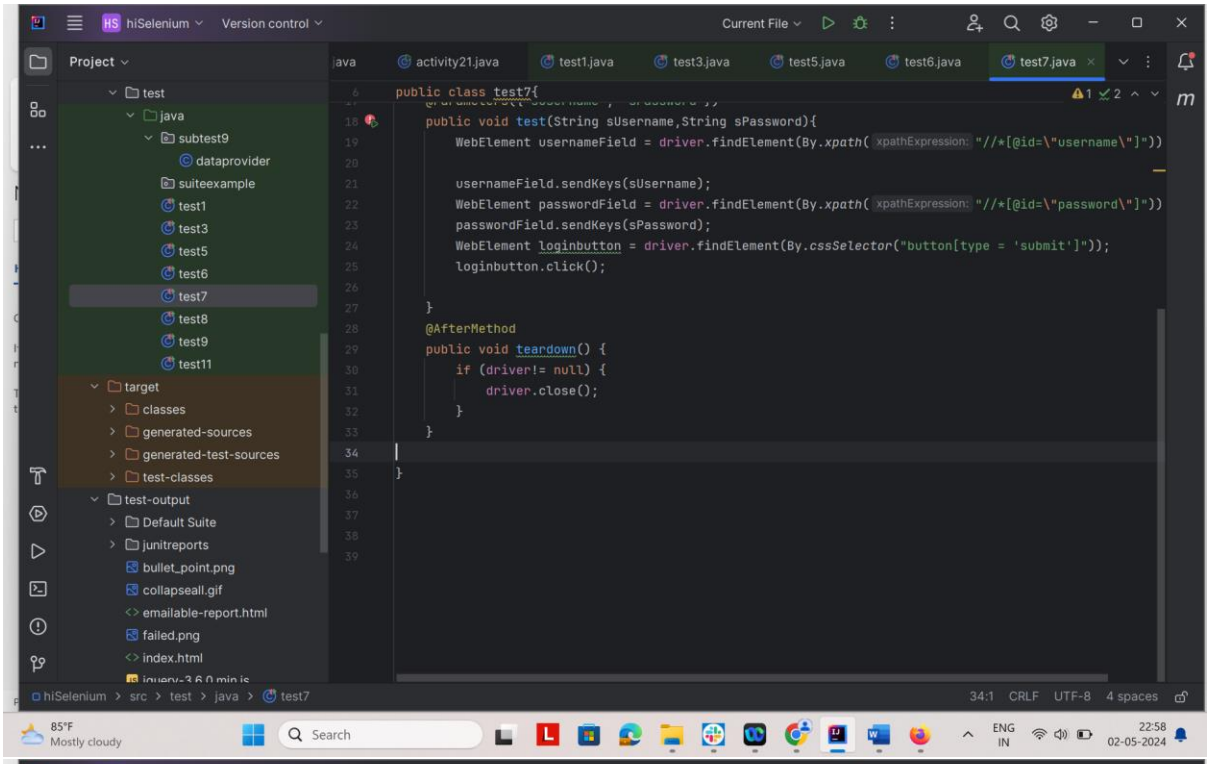
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public class test7{
public void test(String sUsername,String sPassword){
WebElement usernameField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"username\"]"))
usernameField.sendKeys(sUsername);
WebElement passwordField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"password\"]"))
passwordField.sendKeys(sPassword);
WebElement loginbutton = driver.findElement(By.cssSelector("button[type = 'submit']"));
loginbutton.click();
@AfterMethod
public void teardown() {
if (driver!= null) {
driver.close();
}
}
}
hiSelenium > src > test > java > test7
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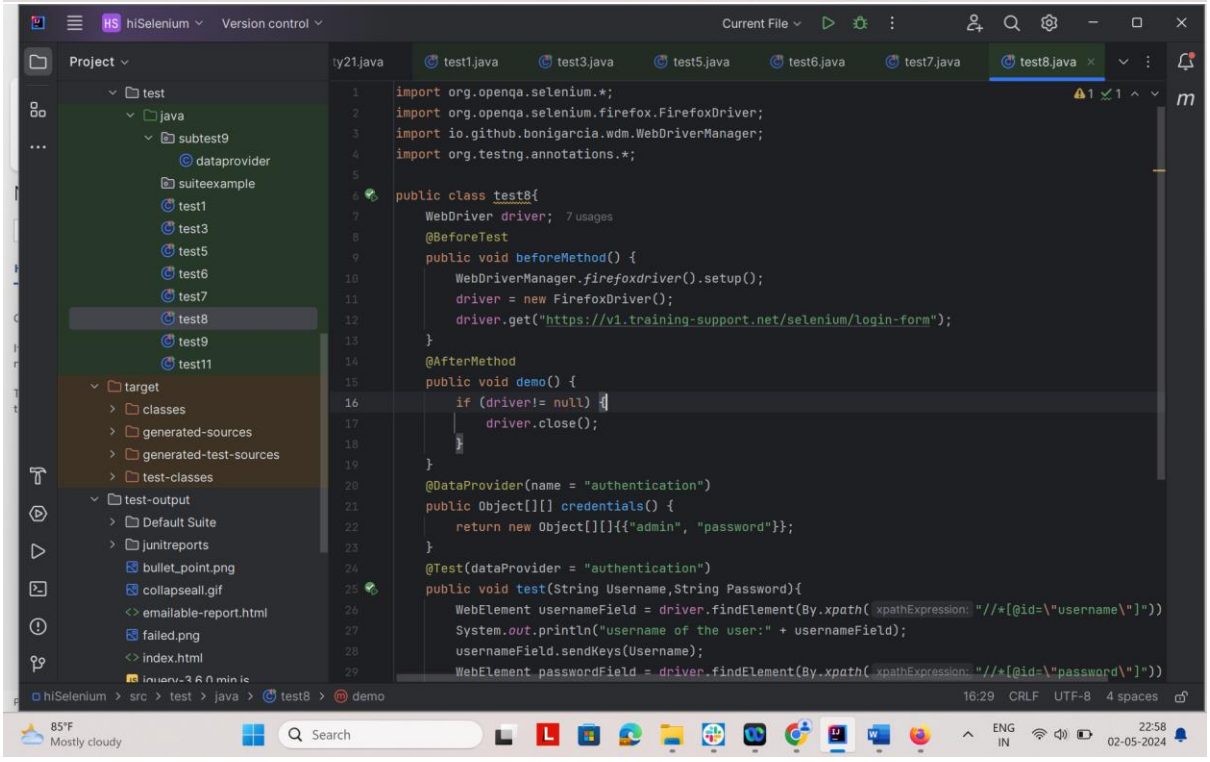
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import org.openqa.selenium.*;
import org.openqa.selenium.firefox.FirefoxDriver;
import io.github.bonigarcia.wdm.WebDriverManager;
import org.testng.annotations.*;
public class test8{
WebDriver driver; 7 usages
@BeforeTest
public void beforeMethod() {
WebDriverManager.firefoxdriver().setup();
driver = new FirefoxDriver();
driver.get("https://v1.training-support.net/selenium/login-form");
}
@AfterMethod
public void demo() {
if (driver!= null) {
driver.close();
}
}
@DataProvider(name = "authentication")
public Object[][] credentials() {
return new Object[][]{{"admin", "password"}};
}
@Test(dataProvider = "authentication")
public void test(String Username,String Password){
WebElement usernameField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"username\"]"))
System.out.println("username of the user:" + usernameField);
usernameField.sendKeys(Username);
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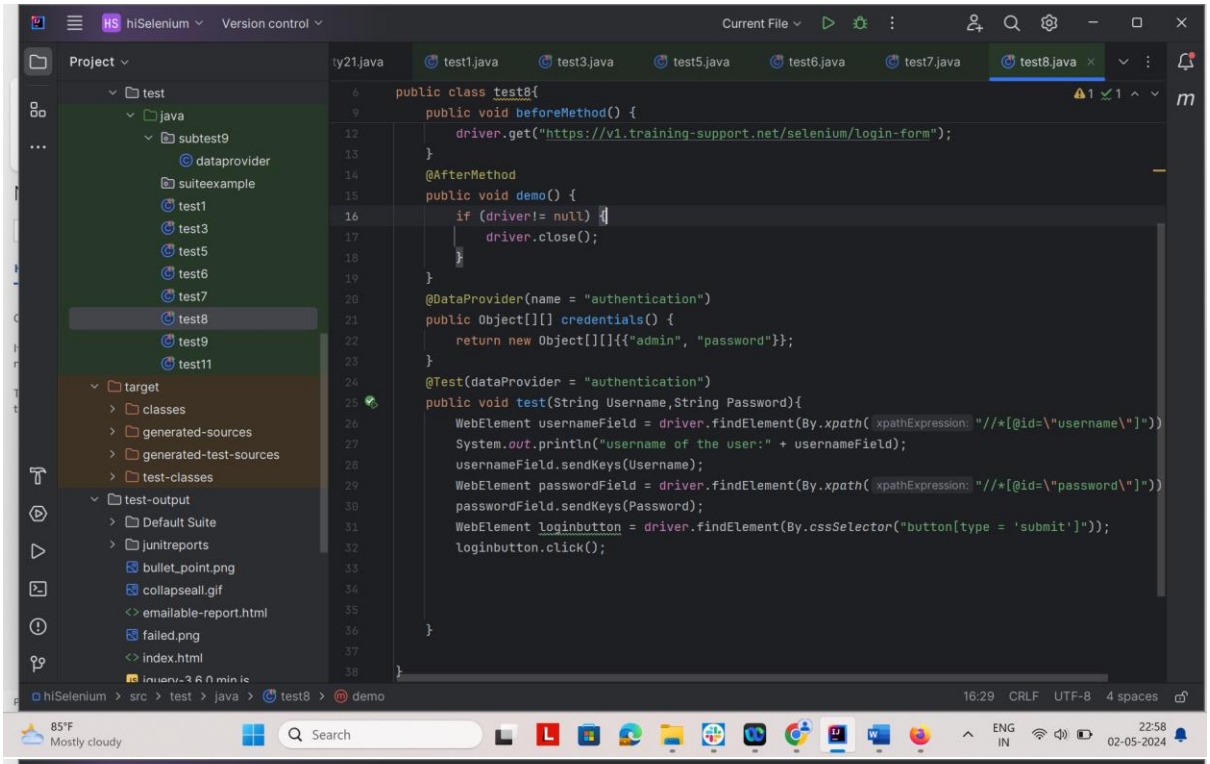
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public class test8{
public void beforeMethod() {
driver.get("https://v1.training-support.net/selenium/login-form");
@AfterMethod
public void demo() {
if (driver!= null) {
driver.close();
@DataProvider(name = "authentication")
public Object[][] credentials() {
return new Object[][]{{"admin", "password"}};
@Test(dataProvider = "authentication")
public void test(String Username,String Password){
WebElement usernameField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"username\"]"))
System.out.println("username of the user:" + usernameField);
usernameField.sendKeys(Username);
WebElement passwordField = driver.findElement(By.xpath(xpathExpression: "//*[@id=\"password\"]"))
passwordField.sendKeys(Password);
WebElement loginbutton = driver.findElement(By.cssSelector("button[type = 'submit']"));
loginbutton.click();
hiSelenium › src › test › java › test8 › demo
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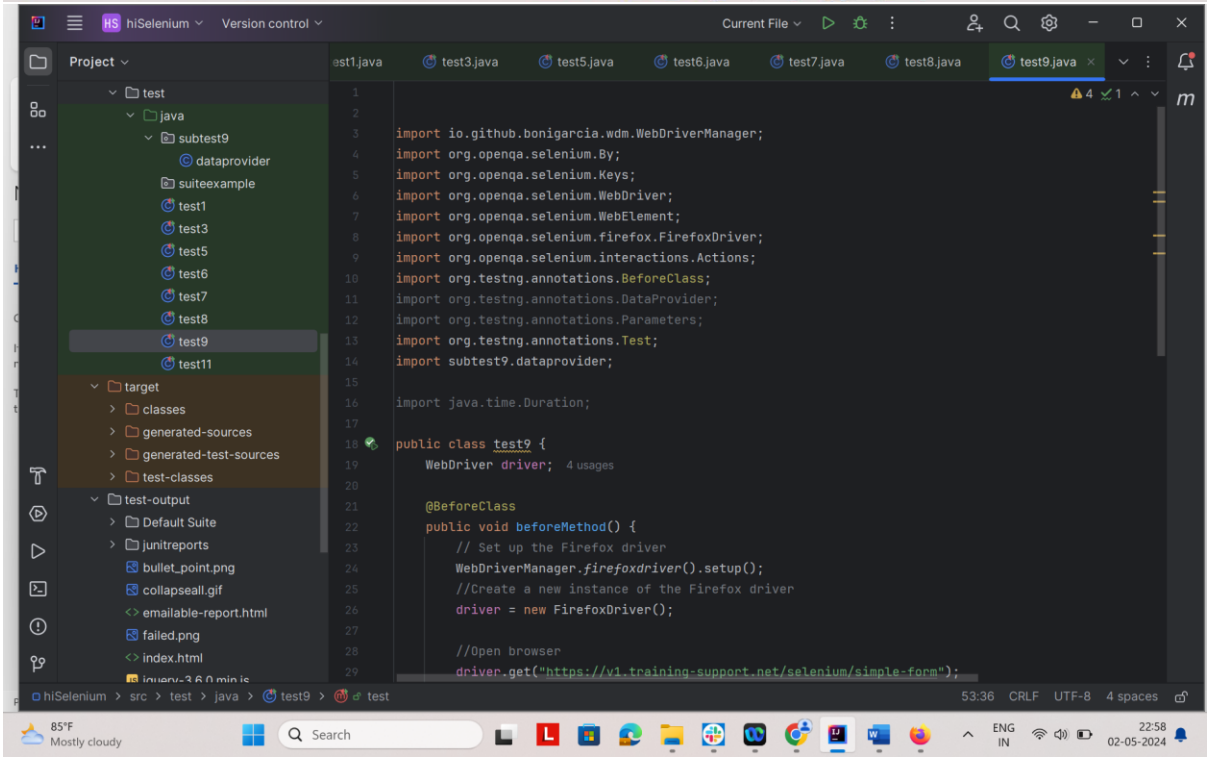
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import io.github.bonigarcia.wdm.WebDriverManager;
import org.openqa.selenium.By;
import org.openqa.selenium.Keys;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.openqa.selenium.interactions.Actions;
import org.testng.annotations.BeforeClass;
import org.testng.annotations.DataProvider;
import org.testng.annotations.Parameters;
import org.testng.annotations.Test;
import subtest9.dataprovider;
import java.time.Duration;
public class test9 {
WebDriver driver; 4 usages
@BeforeClass
public void beforeMethod() {
// Set up the Firefox driver
WebDriverManager.firefoxdriver().setup();
//Create a new instance of the Firefox driver
driver = new FirefoxDriver();
//Open browser
driver.get("https://v1.training-support.net/selenium/simple-form");
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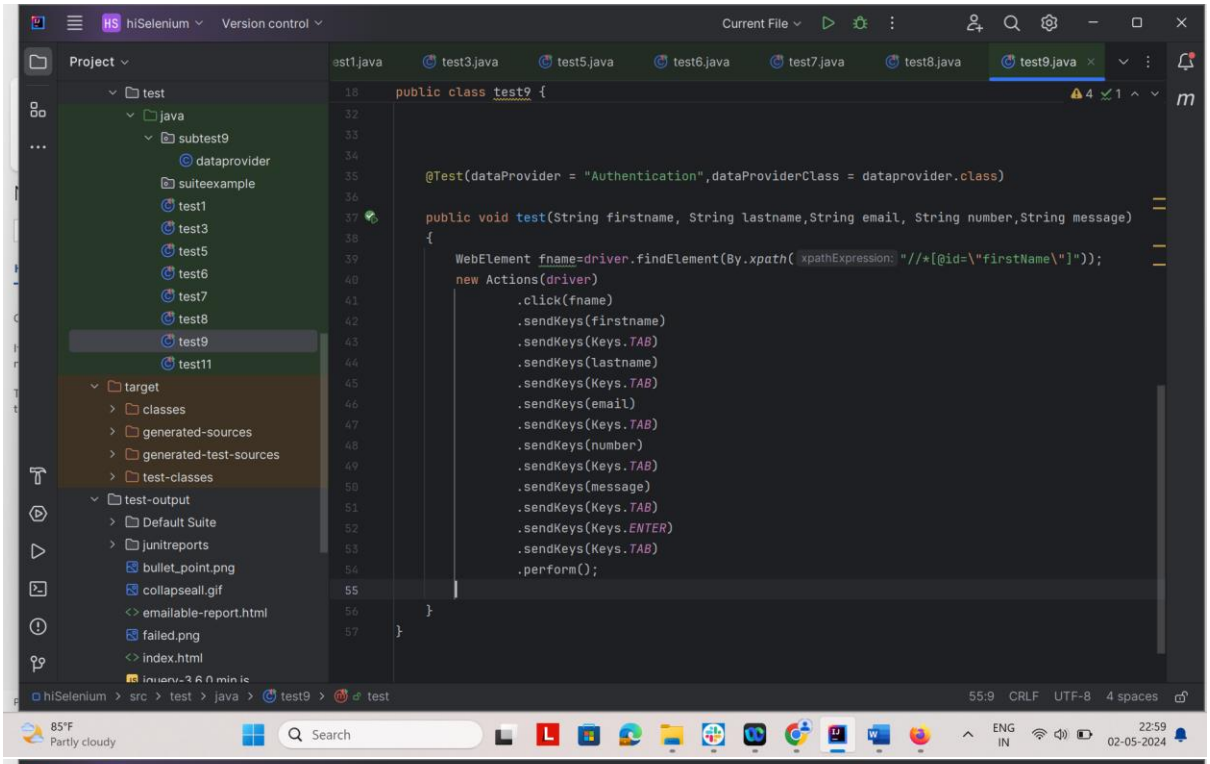
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test9.java
public class test9 {
@Test(dataProvider = "Authentication",dataProviderClass = dataprovider.class)
public void test(String firstname, String lastname,String email, String number,String message)
{
WebElement fname=driver.findElement(By.xpath(xpathExpression: "//*[@id=\"firstName\"]"));
new Actions(driver)
.click(fname)
.sendKeys(firstname)
.sendKeys(Keys.TAB)
.sendKeys(lastname)
.sendKeys(Keys.TAB)
.sendKeys(email)
.sendKeys(Keys.TAB)
.sendKeys(number)
.sendKeys(Keys.TAB)
.sendKeys(message)
.sendKeys(Keys.TAB)
.sendKeys(Keys.ENTER)
.sendKeys(Keys.TAB)
.perform();
}
}
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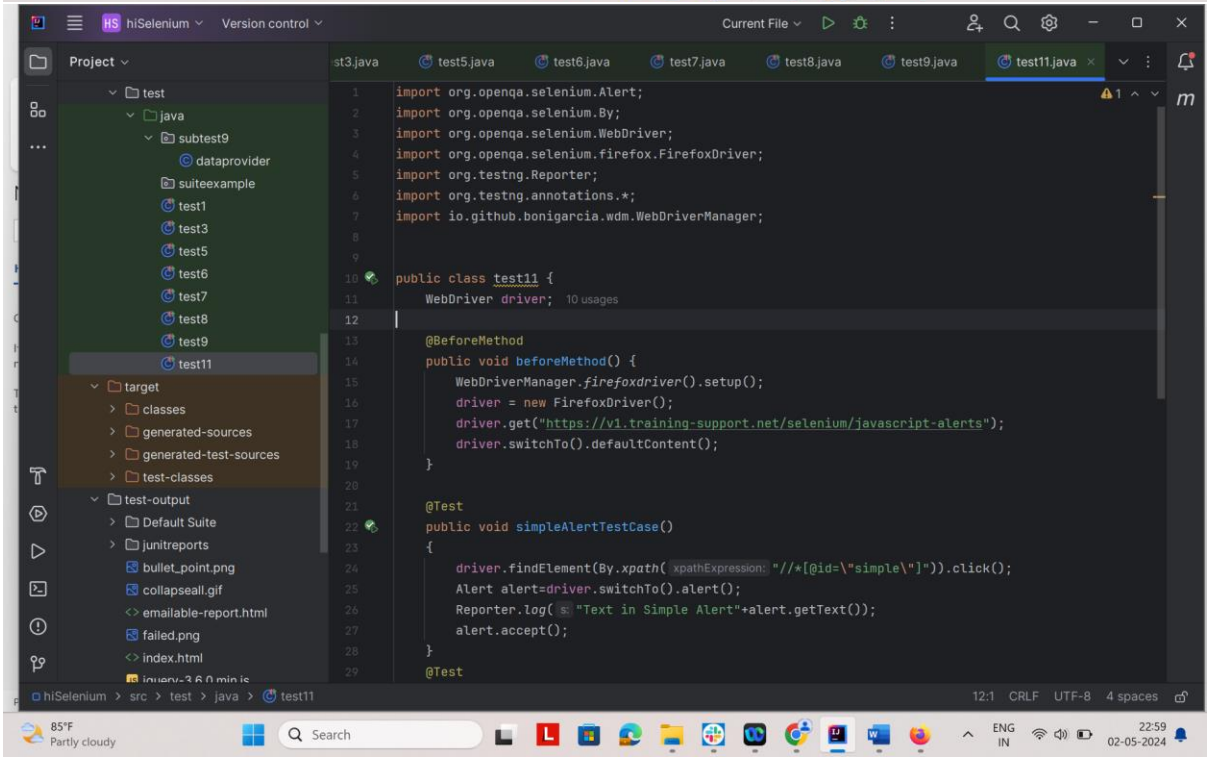
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import org.openqa.selenium.Alert;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.testng.Reporter;
import org.testng.annotations.*;
import io.github.bonigarcia.wdm.WebDriverManager;
public class test11 {
WebDriver driver; 10 usages
@BeforeMethod
public void beforeMethod() {
WebDriverManager.firefoxdriver().setup();
driver = new FirefoxDriver();
driver.get("https://v1.training-support.net/selenium/javascript-alerts");
driver.switchTo().defaultContent();
}
@Test
public void simpleAlertTestCase()
{
driver.findElement(By.xpath(xpathExpression: "//*[@id=\"simple\"]")).click();
Alert alert=driver.switchTo().alert();
Reporter.log(s: "Text in Simple Alert"+alert.getText());
alert.accept();
}
@Test
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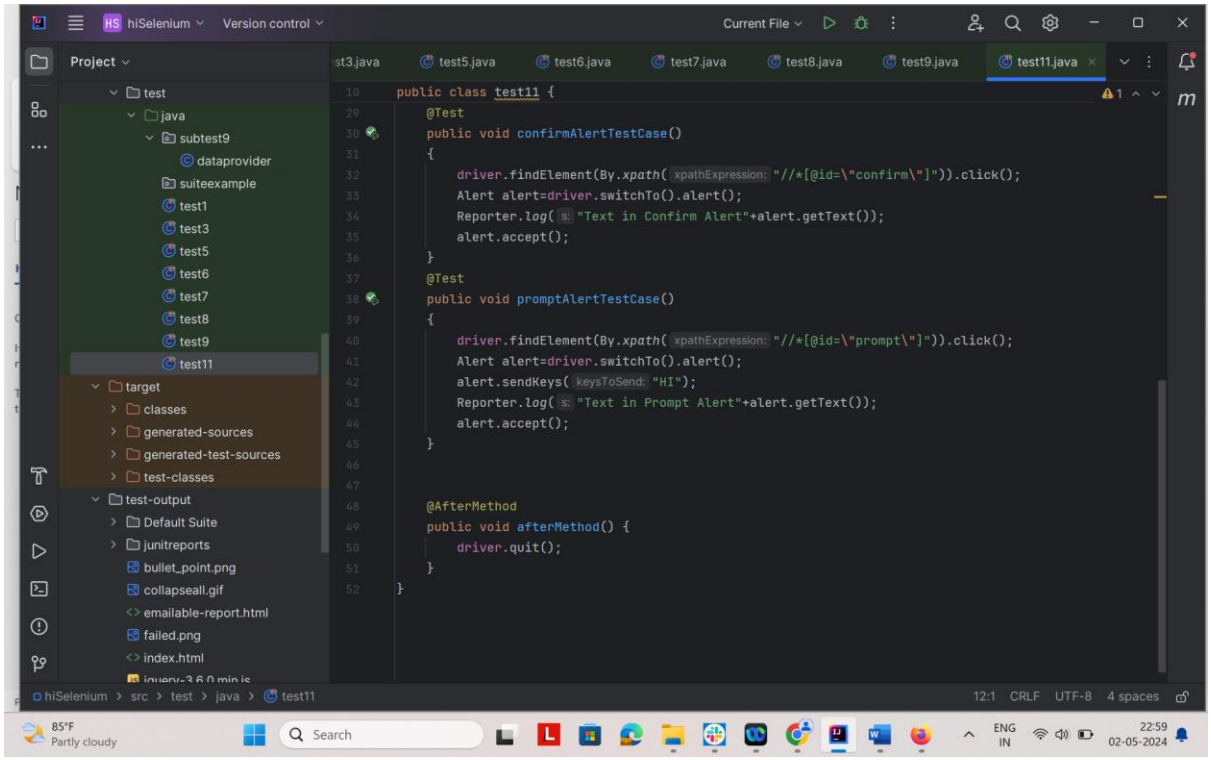
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test11.java
public class test11 {
@Test
public void confirmAlertTestCase()
{
driver.findElement(By.xpath(xpathExpression: "//*[@id=\"confirm\"]")).click();
Alert alert=driver.switchTo().alert();
Reporter.log(s: "Text in Confirm Alert"+alert.getText());
alert.accept();
}
@Test
public void promptAlertTestCase()
{
driver.findElement(By.xpath(xpathExpression: "//*[@id=\"prompt\"]")).click();
Alert alert=driver.switchTo().alert();
alert.sendKeys(keysToSend: "HI");
Reporter.log(s: "Text in Prompt Alert"+alert.getText());
alert.accept();
}
@AfterMethod
public void afterMethod() {
driver.quit();
}
}
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