import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

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

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

public class AddToCartVerification{

public static void main(String[] args){

System.setProperty(“"webdriver.chrome.driver", "E:/loopsautomation/src/main/resources/chromedriver.exe");

WebDriver driver = new ChromDriver();

Driver.get(<http://automationexercise.com>);

JavascriptExecutor js = (JavascriptExecutor) driver;

Js.executeScript(“window.scrollTo(0,document.body.scrollHeight)”);

WebDriverWait wait = new WebDriverWait(driver,10);

WebElement recommendedItems = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath (“//h2[normalize-space()='recommended items']")));

If(recommendedItem.isDisplayed()){

WebElement addToCartButton = driver.findElement(By.xpath("//u[normalize-space()='View Cart']/following-sibling::div//button[text()='Add To Cart']"));

addToCartButton.click();

WebElement viewCartButton = driver.findElement(By.xpath("//u[normalize-sapace()=’View Cart]"));

viewCartButton.click();

WebElement productInCart = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("//body/section[@id='cart\_items']/div[1])]")));

If (productInCart.isDisplayed())

{

System.out.println(“Product is displayed in the cart page”);

}

Else {

System.out.println(“Product is not displayed in the cart page”);

}

Else{

System.out.println(“Recommended item are not visible”);

}

Driver.quit();

}

}