Automating the Amazon application using Selenium Webdriver

SOURCE CODE

```java
package com.Amazon.FinalProject.Phase1.AmazonProjectPhase1; import org.openqa.selenium.By; import

org.openqa.selenium.JavascriptExecutor; import org.openqa.selenium.WebDriver; import

org.openqa.selenium.chrome.ChromeDriver; public class Amazonapplicationusingwebdrivers{ public static

void main(String[] args) throws InterruptedException { WebDriver driver = new ChromeDriver();

driver.manage().window().maximize(); driver.get("https://www.amazon.in/"); driver.findElement(By.id("nav-

link-accountList-nav-line-1")).click();

driver.findElement(By.id("ap_email")).sendKeys("demouseramazon@gmail.com");

driver.findElement(By.id("continue")).click();

driver.findElement(By.id("ap_password")).sendKeys("Demopassword_14");

driver.findElement(By.id("signInSubmit")).click(); String u =driver.getCurrentUrl();

if(u.equals("https://www.amazon.in/?ref_=sup_ya_signin"))

{

System.out.println("sign in verified");

} else

{

System.out.println("sign in not verified");

}

Thread.sleep(3);

JavascriptExecutor js = (JavascriptExecutor) driver; js.executeScript("window.scrollBy(0,400)");

driver.findElement(By.id("twotabsearchtextbox")).sendKeys("Iphone 13"); driver.findElement(By.id("nav-

search-submit-button")).click();

driver.findElement(By.xpath("//span[@class=\"a-size-medium a-color-base atext-normal\"]")).click();

Thread.sleep(3); driver.findElement(By.id("add-to-wishlist-button-submit")).click();

}

}
```