Automate a Web Application

Screenshots:

```
File Edit Source Refactor Navigate Search Project Run Window Help
                                                                                                                                                             □ B Outline × □ P × × • × 1 · ·

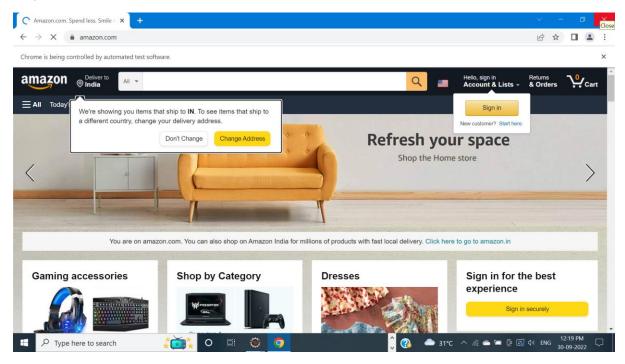
    ■ application.java ×

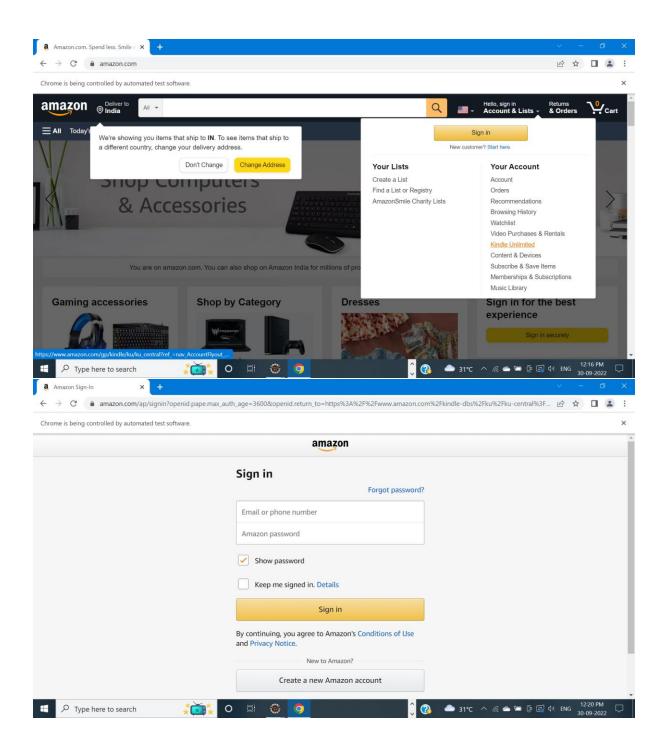
    ➤ WebApplication [Submissions main]
    ➤ M JRE System Library [JavaSE-18]
                                                     package com.selenium;
                                                                                                                                                                  ✓ 9• application

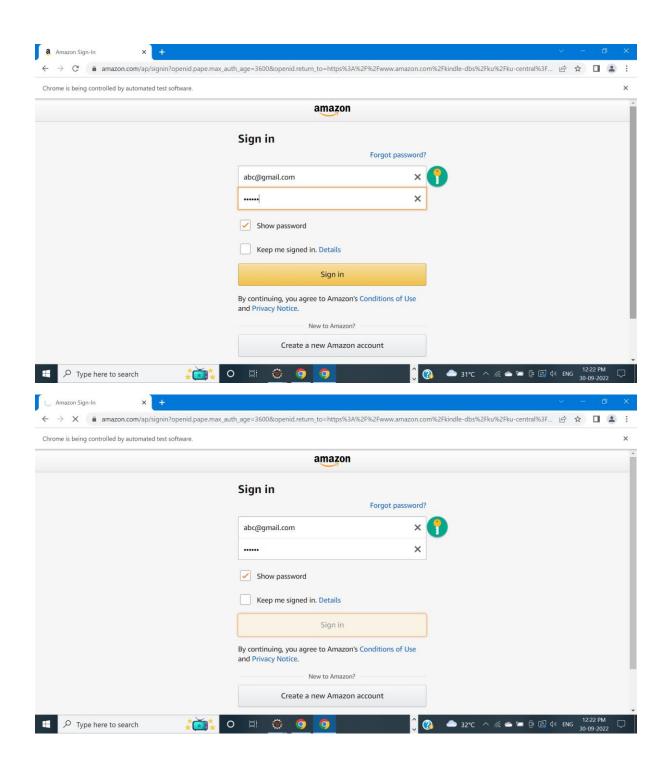
of main(String[]): void
                                                    3*import org.openqa.selenium.By;

    ★ > src
    ★ > com.selenium
    ★ Maven Dependencies
                                                    9 public class application {
                                                         public static void main(String[] args) throws InterruptedException {
    // TODO Auto-generated method stub
    nin 🌣
  > e target
                                                               // TODO Auto-generated metho
WebDriver webdriver = null;
                                                              System.setProperty("webdriver.chrome.driver", "C:\\Tools\\chromedriver.exe");
                                                             WebDriver driver = new ChromeDriver();
                                                              driver.manage().window().maximize();
                                                              driver.get("https://www.amazon.com/");
                                                               WebElement e1 = driver.findElement(By.xpath("//*[@class='nav-line-2 '1"));
                                                               Actions a = new Actions(driver);
                                                               a.moveToElement(e1).perform();
                                                              Problems @ Javadoc & Declaration Console ×
                                                                                                                                                                 Spriotisms *Javadoc to Declaration U Console X application [Java Application] [Joic 28288]
Starting ChromeDriver 195.0.5195.52 (412c95e518836d8a7d97250d62b29c2ae6a26a85-refs/branch-heads/5195@(#853)) on port 53057 Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
                                                   o 🛱 🦁
                                                                                                                               Type here to search
```

Sign-In







Register a new account

