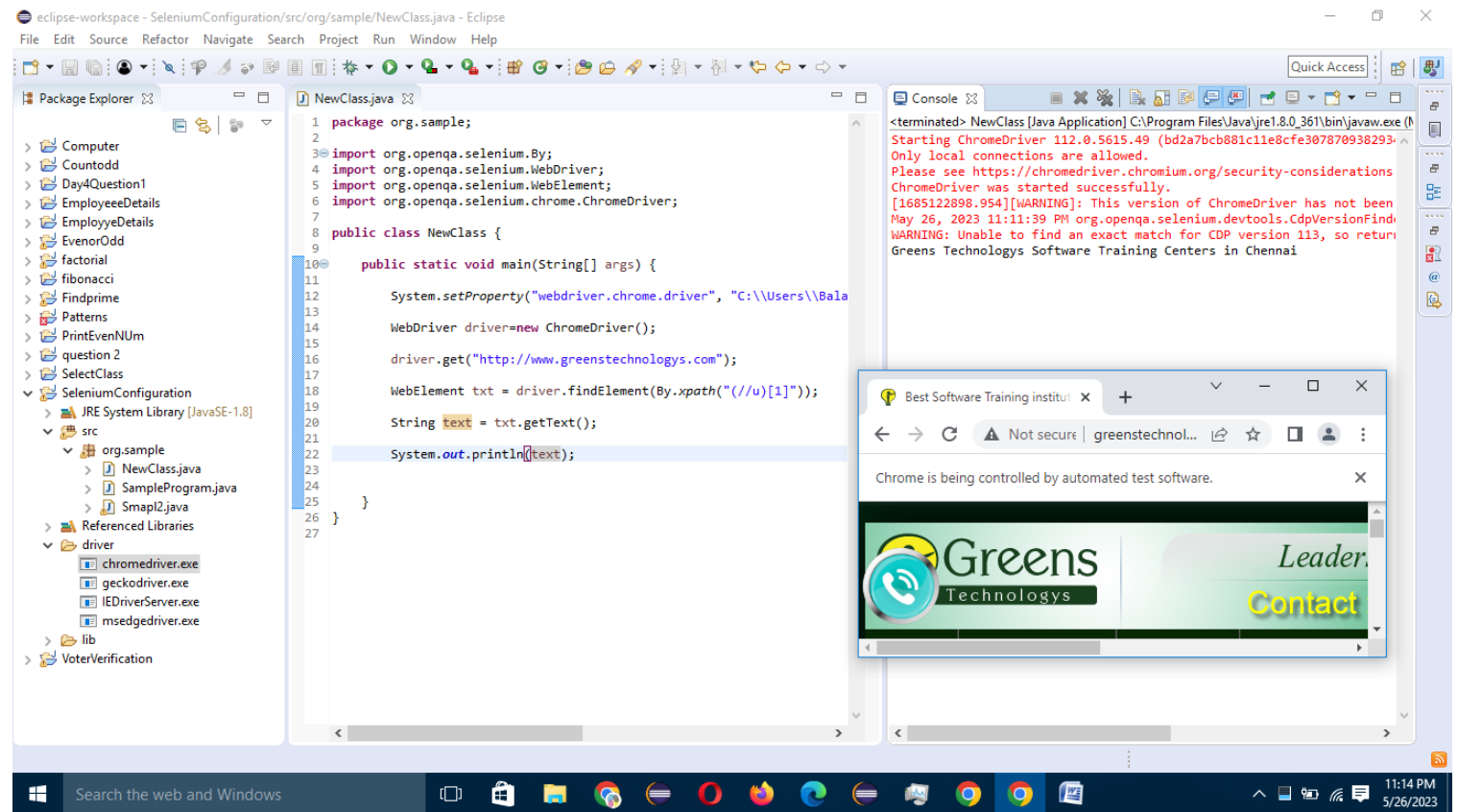


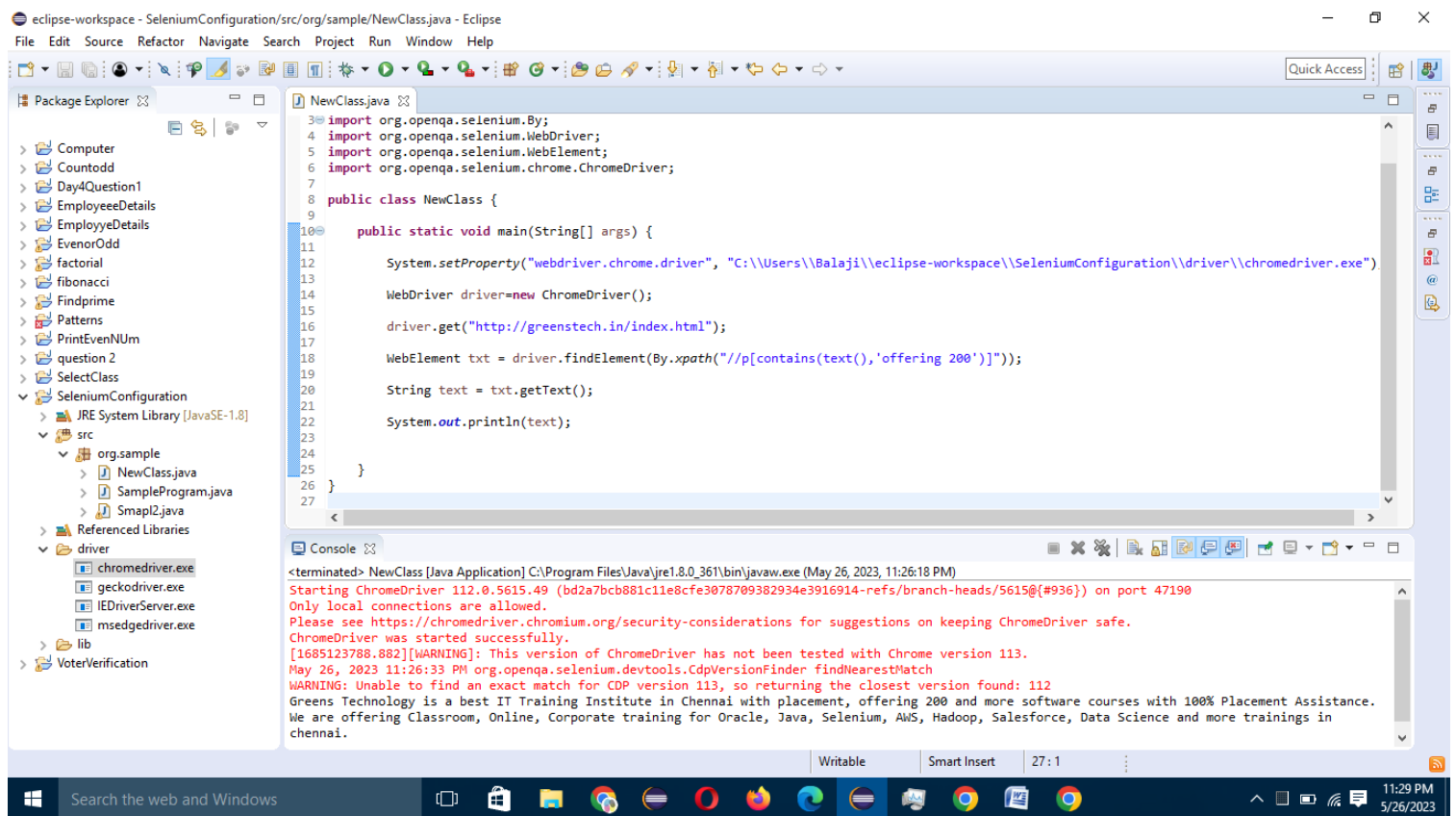
-----  
URL : <http://www.greenstechnologies.com>

NOTE: Print Greens Technologies Software Training Centers in Chennai



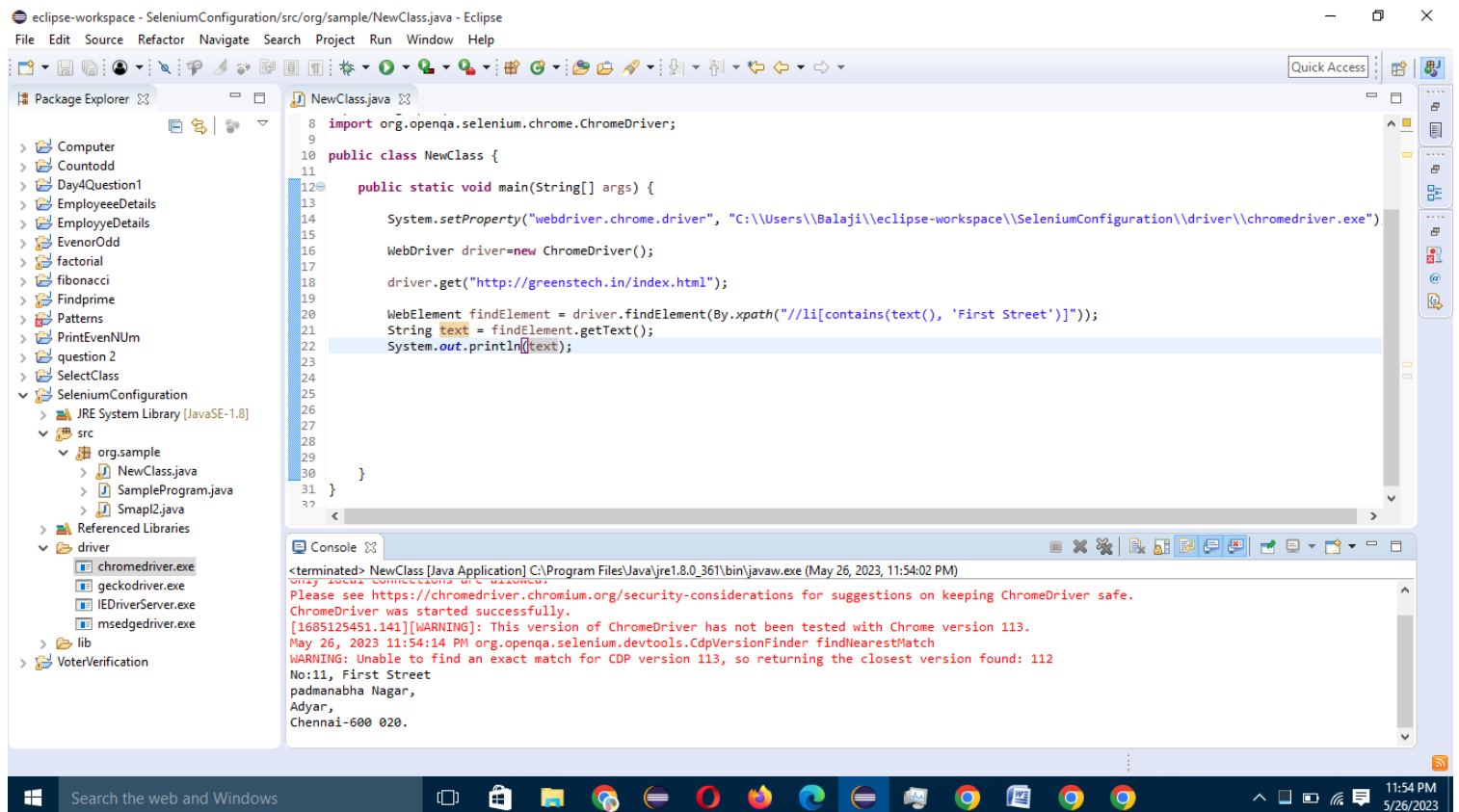
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URL : <http://greentech.in/selenium-course-content.html>

NOTE: Print paragaraph starts with offers 200.



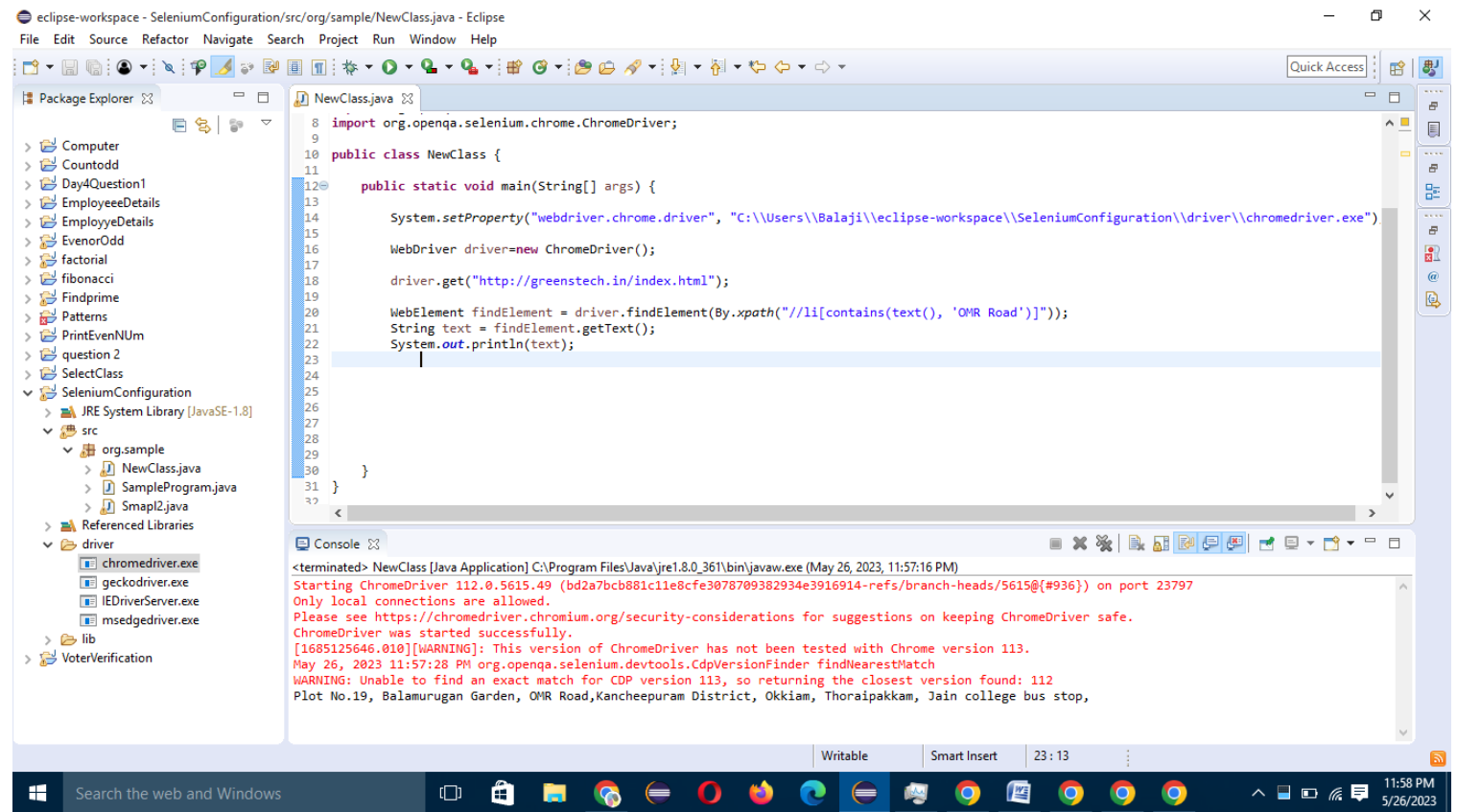
URL : <http://greenstech.in/selenium-course-content.html>

NOTE: Print the adayar branch address



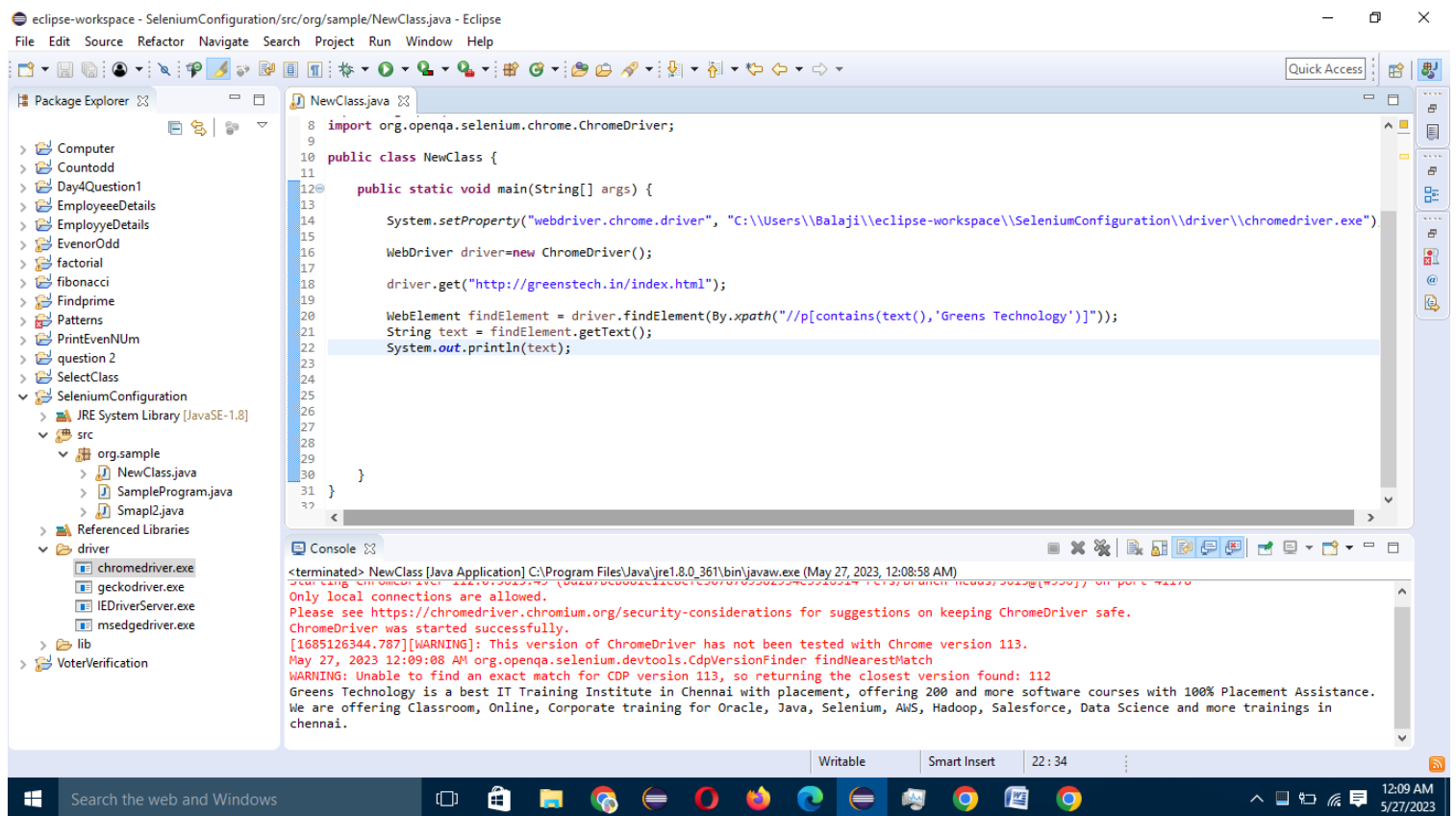
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NOTE: Print the omr branch address



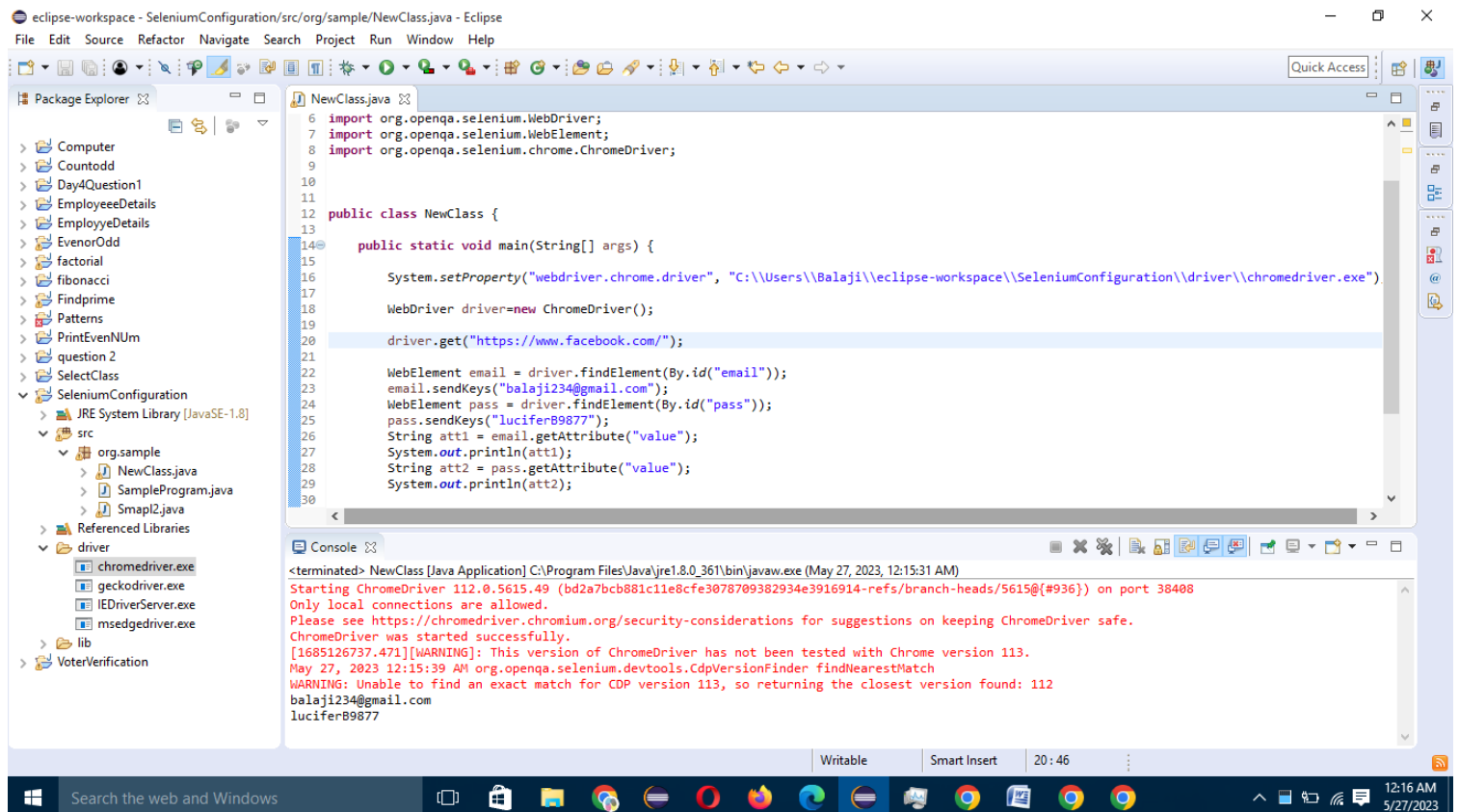
URL : <http://www.greenstechnologys.com/>

NOTE: Print the paragraph starts with Greens Technology



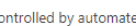
URL : <https://www.facebook.com/>

NOTE: Print the email and password which was entered by user



NOTE: Search greens velmurugan and click the 1st link.

Chrome is being controlled by automated test software.



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
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Chennai

URL : <http://adactinhotelapp.com/>

NOTE: Print the UserName and Password that you are entered.

The screenshot displays the Eclipse IDE interface. The top menu bar includes File, Edit, Source, Refactor, Navigate, Search, Project, Run, Window, and Help. The Package Explorer on the left shows a project structure with folders like Computer, Countodd, Day4Question1, EmployeeDetails, EmployeeDetails, EvenorOdd, factorial, fibonacci, Findprime, Patterns, PrintEvenNUM, question 2, SelectClass, SeleniumConfiguration, JRE System Library [JavaSE-1.8], src, org.sample, NewClass.java, SampleProgram.java, Smapl2.java, Referenced Libraries, driver, chromedriver.exe, geckodriver.exe, IEDriverServer.exe, msedgedriver.exe, lib, and VoterVerification. The main editor window shows the code for NewClass.java, which imports Selenium classes and implements a main method to automate a login process on the URL <http://adactinhotelapp.com/>. The code sets the WebDriver path to C:\Users\Balaji\eclipse-workspace\SeleniumConfiguration\driver\chromedriver.exe, navigates to the URL, finds the username and password fields, enters the credentials 'manimaran' and 'pA6575', and prints the values. The Console window at the bottom shows the execution output, including the WebDriver path, the URL, and the printed values 'manimaran' and 'pA6575'. The status bar at the bottom indicates the file is writable, smart insert is enabled, and the cursor is at line 29, column 30.

```
5 import org.openqa.selenium.By;
6 import org.openqa.selenium.WebDriver;
7 import org.openqa.selenium.WebElement;
8 import org.openqa.selenium.chrome.ChromeDriver;
9
10
11
12 public class NewClass {
13
14     public static void main(String[] args) {
15
16         System.setProperty("webdriver.chrome.driver", "C:\\Users\\Balaji\\eclipse-workspace\\SeleniumConfiguration\\driver\\chromedriver.exe");
17
18         WebDriver driver=new ChromeDriver();
19
20         driver.get("http://adactinhotelapp.com/");
21         driver.manage().window().maximize();
22         WebElement usrn = driver.findElement(By.id("username"));
23         usrn.sendKeys("manimaran");
24         WebElement pass = driver.findElement(By.id("password"));
25         pass.sendKeys("pA6575");
26         String a1 = usrn.getAttribute("value");
27         System.out.println(a1);
28         String a2 = pass.getAttribute("value");
29         System.out.println(a2);
30     }
31 }
```

Console Output:

```
<terminated> NewClass [Java Application] C:\Program Files\Java\jre1.8.0_361\bin\javaw.exe (May 27, 2023, 12:36:27 AM)
Starting ChromeDriver 112.0.5615.49 (bd2a7bcb881c11e8cfe3078709382934e3916914-refs/branch-heads/5615@{#936}) on port 3428
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
[1685127991.943][WARNING]: This version of ChromeDriver has not been tested with Chrome version 113.
May 27, 2023 12:36:32 AM org.openqa.selenium.devtools.CdpVersionFinder findNearestMatch
WARNING: Unable to find an exact match for CDP version 113, so returning the closest version found: 112
manimaran
pA6575
```