Step by step execution of Code:-

We have to follow below mentioned steps to handle these notifications :-

1: Create a instance of ChromeOptions class

```
1  ChromeOptions options = new ChromeOptions();
```

2: Add chrome switch to disable notification – "–disable-notifications"

```
1  options.addArguments("--disable-notifications");
```

3: Set path for the chrome driver

```
1  System.setProperty("webdriver.chrome.driver", "/home/users/garima.pathak/Desktop/softwares/chromedriver");
```

4: Pass ChromeOptions instance to ChromeDriver Constructor

```
1  WebDriver driver =new ChromeDriver(options);
```

5: Give the navigation of the page in which we want to handle the notifications.

```
1  driver.get("http://wordpressdemo.webkul.com/wordpress-latest-tweets/");
```

Code:-

The complete code will look like :-

```
1   package automationFramework;
2
3   import org.openqa.selenium.WebDriver;
4   import org.openqa.selenium.chrome.ChromeDriver;
5   import org.openqa.selenium.chrome.ChromeOptions;
6
7   public class Notifications {
8   public static void main(String[] args) {
9   ChromeOptions options = new ChromeOptions();
10  options.addArguments("--disable-notifications");
11  System.setProperty("webdriver.chrome.driver", "/home/users/garima.pathak/Desktop/softwares/chromedriver");
12  WebDriver driver =new ChromeDriver(options);
13  driver.get("http://wordpressdemo.webkul.com/wordpress-latest-tweets/");
14  driver.manage().window().maximize();
15  }
16  }
```

That's all about handling the notifications using selenium.