Write a logic to wait until alert is present max time 10 sec if alert is present in 5 second then break the loop switchToAlert > capture text > print > accept

**Assignment given on 11th Dec class.**

Answer :

**package** Popup;

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.JavascriptExecutor;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.WebElement;

**import** org.openqa.selenium.chrome.ChromeDriver;

**import** org.openqa.selenium.devtools.idealized.Javascript;

**public** **class** Secondexample {

**public** **static** **void** main(String[] args) **throws** InterruptedException

{

WebDriver driver=**new** ChromeDriver();

driver.get("https://ineuron-courses.vercel.app/practise");

Thread.*sleep*(3000);

WebElement element=driver.findElement(By.*xpath*("//button[text()='Click to see after 5s']"));

JavascriptExecutor js=(JavascriptExecutor)driver;

js.executeScript("arguments[0].click()", element);

**for** (**int** i=0;i<10;i++)

{

**try**

{

Thread.*sleep*(1000);

org.openqa.selenium.Alert alt1=driver.switchTo().alert();

String text=alt1.getText();

System.***out***.println(text);

alt1.accept();

**if** (text.contains("code"))

{

**break**;

}

}

**catch**(Exception e)

{

//System.out.println("Pop up not found");

System.***out***.println("Pop up not found");

}

}

//driver.quit();

}}