**CODE TO DISPLAY ALL THE LINKS WITH LABEL**

**package** program;

**import** java.util.List;

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

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

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

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

**import** org.openqa.selenium.firefox.FirefoxDriver;

**public** **class** Labelandlinks

{

**private** **static** String[] *links* = **null**;

**private** **static** **int** *linksCount* = 0;

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

{

System.*setProperty*("webdriver.chrome.driver", "D:\\chromedriver.exe");

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

driver.get("http://www.techfetch.com");

List<WebElement> linksize = driver.findElements(By.*tagName*("a"));

*linksCount* = linksize.size();

System.***out***.println("Total no of links Available: "+*linksCount*);

*links*= **new** String[*linksCount*];

System.***out***.println("List of links Available: ");

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

{

*links*[i] = linksize.get(i).getAttribute("href");

System.***out***.println(linksize.get(i).getAttribute("href"));

System.***out***.println(linksize.get(i).getText());

}

Thread.*sleep*(3000);

driver.quit();

}

}

**CODE TO DISPLAY ALL THE BROKEN LINKS**

**package** program;

**import** java.util.List;

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

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

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

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

**import** org.openqa.selenium.firefox.FirefoxDriver;

**public** **class** Labelandlinks

{

**private** **static** String[] *links* = **null**;

**private** **static** **int** *linksCount* = 0;

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

{

System.*setProperty*("webdriver.chrome.driver", "D:\\chromedriver.exe");

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

driver.get("http://www.techfetch.com");

List<WebElement> linksize = driver.findElements(By.*tagName*("a"));

*linksCount* = linksize.size();

System.***out***.println("Total no of links Available: "+*linksCount*);

*links*= **new** String[*linksCount*];

System.***out***.println("List of links Available: ");

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

{

*links*[i] = linksize.get(i).getAttribute("href");

System.***out***.println(linksize.get(i).getAttribute("href"));

System.***out***.println(linksize.get(i).getText());

}

Thread.*sleep*(3000);

driver.quit();

}

}