import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import java.util.list;

public class CompanyNameForTable{

public static void main(String[] args){

System.setProperty("webdriver.chrome.driver");

WebDriver Driver = new ChromeDriver();

driver.get("https://demo.guru99.com/test/web-table-element.php");

WebElement table = driver.findElement(by.id("leftcontainer"));

List<WebElement>rows = table.findElement(By.tagName("tr"));

for(WebElement row : row)

{

List<WebElement> cells = row.findElement(by.tagName("td"));

if(cells.size()>0)

{

String companyName = cells.get(0).getText();

System.out.println(companyName);

}

}

driver.quit();

}

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

public class Login{

public static void main(String[] args){

System.setProperty("webdriver.chrome.driver",);

WebDriver driver = new ChromeDriver();

driver.get("https://demo.guru99.com/test/login.html");

WebElement emailField = driver.findElement(by.id("email"));

emailField.sendKeys("vxyz@gmail.com");

WebElement emailField = driver.findElement(by.id("passwd"));

emailField.sendKeys("abc1234@34");

WebElement loginButton = driver.findElement(By.id("SubmitLogin"));

loginButton.click();

driver .quit();

}

}

}