**SELENIUM TESTING**

**TEAM NAME: PACERS**

**TEAM MEMBERS:**

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package test.selenium\_work;

import java.util.List;

import java.util.concurrent.TimeUnit;

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.support.ui.Select;

import org.testng.Assert;

import org.testng.annotations.Test;

public class FaceSignUpPage {

public WebDriver driver;

@Test(priority=1)

public void orangeTest() throws InterruptedException {

System.setProperty("webdriver.chrome.driver", "C://Users//keerthana.aluru//Downloads//chromedriver\_win32//chromedriver.exe");

driver=new ChromeDriver();

driver.manage().window().maximize();//maximize the window

driver.manage().timeouts().~~implicitlyWait~~(20, TimeUnit.SECONDS);

driver.get("[https://www.facebook.com/r.php?locale=en\_GB&display=page"](https://www.facebook.com/r.php?locale=en_GB&display=page%22));

WebElement firstname=driver.findElement(By.xpath("//input[@name='firstname']"));//int x= 10;

//firstname.submit();

firstname.sendKeys("Aluru");

WebElement surname=driver.findElement(By.xpath("//input[@name='lastname']"));

surname.sendKeys("keerthana");

WebElement mobile=driver.findElement(By.xpath("//input[@name='reg\_email\_\_']"));

mobile.sendKeys("alurukeerthana@gmail.com");

WebElement mobile1=driver.findElement(By.xpath("//input[@name='reg\_email\_confirmation\_\_']"));

mobile1.sendKeys("alurukeerthana@gmail.com");

WebElement password=driver.findElement(By.xpath("//input[@name='reg\_passwd\_\_']"));

password.sendKeys("keerthi23");

WebElement day\_dropdown = driver.findElement(By.id("day"));

Select oSelect = new Select(day\_dropdown);

oSelect.selectByIndex(24);

Thread.sleep(3000);

WebElement year\_yy = driver.findElement(By.id("year"));

Select year\_y = new Select(year\_yy);

year\_y.selectByValue("2001");

//Thread.sleep(3000);

WebElement month\_m = driver.findElement(By.id("month"));

Select month\_d1 = new Select(month\_m);

List <WebElement> elementCount = month\_d1.getOptions();

System.out.println("List out all the elements...."+elementCount);

month\_d1.selectByVisibleText("May");

//driver.findElement(By.xpath("//input[@id='u\_0\_5\_q+']")).click();

driver.findElement(By.xpath("//\*[contains(text(),'Female')]")).click();

driver.findElement(By.name("websubmit")).click();

// driver.close();

}

}

Output:



