

```

import java.awt.AWTException;
import java.awt.Robot;
import java.awt.event.KeyEvent;
import java.util.Iterator;
import java.util.Set;

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.ExpectedConditions;
import org.openqa.selenium.support.ui.WebDriverWait;

public class addLearner {

    public static void main(String[] args) throws AWTException, InterruptedException {
        // TODO Auto-generated method stub
        System.setProperty("webdriver.chrome.driver", "C:\\Selenium\\chromedriver.exe");
        WebDriver driver=new ChromeDriver();
        driver.get("https://demos2.prospark.co/");

        informationService(driver);
        addLearnerdetails(driver);
    }

    public static void addLearnerdetails(WebDriver driver) throws AWTException, InterruptedException {
        driver.findElement(By.xpath("//a[contains(text(),'Create User')]")).click();
        System.out.println("click add user");
        driver.findElement(By.xpath("//span[contains(text(),'Create User')]")).click();
        driver.findElement(By.xpath("//input[@id='firstname']")).sendKeys("sitinursinta");
        driver.findElement(By.xpath("//input[@id='lastname']")).sendKeys("supartina");
        driver.findElement(By.xpath("//input[@id='email']")).sendKeys("snursintasupartina@gmail.com");
        driver.findElement(By.xpath("//select[@id='gender']")).click();
        Robot robot = new Robot();
        robot.keyPress(KeyEvent.VK_DOWN);
        robot.keyPress(KeyEvent.VK_ENTER);
        Thread.sleep(2000L);
        driver.findElement(By.xpath("//input[@id='username']")).sendKeys("sinta10");
        driver.findElement(By.xpath("//input[@id='password']")).sendKeys("Sinta#456654");
        driver.findElement(By.xpath("//input[@id='password_confirmation']")).sendKeys("Sinta#456654");
        driver.findElement(By.xpath("//select[@id='role_id']")).click();
        Robot robot1 = new Robot();
        robot1.keyPress(KeyEvent.VK_DOWN);
        robot1.keyPress(KeyEvent.VK_DOWN);
        robot1.keyPress(KeyEvent.VK_DOWN);
        robot1.keyPress(KeyEvent.VK_DOWN);
        robot1.keyPress(KeyEvent.VK_ENTER);
        Thread.sleep(2000L);
        driver.findElement(By.xpath("//select[@id='function_id']")).click();
        Robot robot2 = new Robot();
        robot2.keyPress(KeyEvent.VK_DOWN);
        robot2.keyPress(KeyEvent.VK_ENTER);
        Thread.sleep(1000L);
        driver.findElement(By.xpath("//button[@id='btnCreateUser']")).click();
        System.out.println("submit new learner");
    }
}

```