import java.util.List;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.firefox.FirefoxDriver;

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

import org.openqa.selenium.support.ui.Select;

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

public class createApplicant {

public static void main(String[] args) throws Exception {

WebDriver driver1 =new FirefoxDriver();

/\*LOGIN into the application\*/

driver1.get("https://alphasecure.interfolio.com/");

CharSequence[] username = {"charlie.receiverinst"};

CharSequence[] password = {"abc123456"};

driver1.findElement(By.id("username")).sendKeys(username);

driver1.findElement(By.id("password-login")).sendKeys(password);

driver1.findElement(By.xpath("//div/div/div[1]/form[1]/fieldset/div[3]/input")).click();

/\*LOGIN into the test window\*/

driver1.navigate().to("https://intf:intfbyc@byc-test.interfolio.com/");

//Navigate to bigwig position

WebDriverWait wait1 = new WebDriverWait(driver1, 60);

wait1.until(ExpectedConditions.presenceOfElementLocated(By.linkText("Bigwig")));

driver1.findElement(By.linkText("Bigwig")).click();

Thread.sleep(8000);

WebDriverWait wait = new WebDriverWait(driver1, 60);

wait.until(ExpectedConditions.presenceOfElementLocated(By.cssSelector(".btn.add-app")));

driver1.findElement(By.cssSelector(".btn.add-app")).click();

//Applicant information

String first="ft2";

String last="l2";

String email="fts2.last@email.com";

driver1.findElement(By.xpath("//input[@id='first\_name']")).sendKeys(first);

driver1.findElement(By.xpath("//input[@id='last\_name']")).sendKeys(last);

driver1.findElement(By.xpath("//input[@id='email']")).sendKeys(email);

driver1.findElement(By.cssSelector(".btn.btn-primary.save-new-app")).click();

Thread.sleep(8000);

String e=first+" "+last;

WebDriverWait wait2 = new WebDriverWait(driver1, 60);

wait2.until(ExpectedConditions.presenceOfElementLocated(By.linkText(e)));

driver1.findElement(By.linkText(e)).click();

//Add document

WebDriverWait wait3 = new WebDriverWait(driver1, 60);

wait3.until(ExpectedConditions.presenceOfElementLocated(By.cssSelector(".btn.upload-doc")));

driver1.findElement(By.cssSelector(".btn.upload-doc")).click();

Thread.sleep(5000);

driver1.findElement(By.xpath("//input[@id='title']")).sendKeys("doc");

new Select(driver1.findElement(By.id("upload-type"))).selectByVisibleText("Cover Letter");

WebElement uploadElement = driver1.findElement(By.xpath("//input[@id='document']"));

String file ="C:\\Users\\sanju.dalla\\Desktop\\a.txt";

uploadElement.sendKeys(file);

driver1.findElement(By.xpath("//form[@id='add-document-form']/div[3]/button[1]")).click();

Thread.sleep(8000);

//Delete doc

List<WebElement> element = driver1.findElements(By.cssSelector(".delete-item.remove-doc"));

element.get(element.size()-1).click();

driver1.switchTo().alert().accept();

System.out.println("Form Deleted");

driver1.quit();

}

}