```java
package shan;

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;

public class QA_Assignment {

	public static void main(String[] args) {
		System.setProperty("webdriver.chrome.driver", "C:\\Users\\shanm\\Downloads\\chromedriver-win32\\chromedriver-win32\\chromedriver.exe");
		WebDriver driver = new ChromeDriver();
		driver.manage().window().maximize();
		driver.manage().timeouts().implicitlyWait(20, TimeUnit.SECONDS);
		driver.get("https://sg-app.abouv.com/");
		driver.findElement(By.xpath("//a[text()='Sign up']")).click();
```

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


driver.findElement(By.xpath("//button[text()='Skip']")).click();

driver.findElement(By.xpath("//input[@type='tel']")).sendKeys("9346811266");

driver.findElement(By.xpath("//button[@type='submit']")).click();


WebElement otpField =driver.findElement(By.xpath("//input[@aria-label='Please enter OTP character 1']"));

otpField.findElement(By.xpath("//input[@aria-label='Please enter OTP character 2']"));

otpField.findElement(By.xpath("//input[@aria-label='Please enter OTP character 3']"));

otpField.findElement(By.xpath("//input[@aria-label='Please enter OTP character 4']"));

otpField.sendKeys();// Since we can not automate OTP we have to enter manually

driver.findElement(By.xpath("//button[text()='Continue']")).click();


//How did you hear about us?

List<WebElement> options = driver.findElements(By.className("//p[@class='text-lg font-medium']"));

int choice = 0;

if (choice > 0 && choice <= options.size()) {

options.get(choice - 1).click();

} else {

System.out.println("Please select a valid option.");}

driver.findElement(By.xpath("//button[text()='Continue']")).click();
```

```java
//Current role?

List<WebElement> options1 = driver.findElements(By.className("//p[@class='text-lg font-medium']"));

int choice1 = 0;

if (choice1  > 0 && choice1 <= options1.size()) {

options1.get(choice1 - 1).click();

} else {

System.out.println("Please select a valid option.");}

driver.findElement(By.xpath("//button[text()='Continue']")).click();


//What's your goal?

List<WebElement> options2 = driver.findElements(By.className("//p[@class='text-lg font-medium']"));

int choice2 = 0;

 if (choice2 > 0 && choice2 <= options2.size()) {

options2.get(choice2 - 1).click();

} else {

System.out.println("Please select a valid option.");}

driver.findElement(By.xpath("//button[text()='Continue']")).click();


//Let's create your profile

driver.findElement(By.xpath("//button[text()='Continue with email']")).click();
```

```java
driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);


driver.findElement(By.xpath("//input[@type='email']")).sendKeys("vinaykumarmutiki@gmail.com");

driver.findElement(By.xpath("//button[@type='submit']")).click();

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


WebElement otpField1 =driver.findElement(By.xpath("//input[@aria-label='Please enter OTP character 1']"));

        otpField1.findElement(By.xpath("//input[@aria-label='Please enter OTP character 2']"));

        otpField1.findElement(By.xpath("//input[@aria-label='Please enter OTP character 3']"));

        otpField1.findElement(By.xpath("//input[@aria-label='Please enter OTP character 4']"));

        otpField1.sendKeys();// Since we can not automate OTP we have to enter manually


        driver.findElement(By.xpath("//button[text()='Continue']")).click();


        driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);


        //Tell us about yourself?

        driver.findElement(By.name("firstName")).sendKeys("Vinay Kumar");

        driver.findElement(By.name("lastName")).sendKeys("Mutiki");

        driver.findElement(By.name("pincode")).sendKeys("500049");

        driver.findElement(By.xpath("//button[@type='submit']")).click();
```

```
            driver.close();


    }


    }
```