

```
package javaapplication10lab2;
```

```
import java.util.Scanner;
```

```
public class JavaApplication10Lab2 {
```

```
    public static void main(String[] args) {
```

```
        // Declare variables
```

```
        String name; // the user's name
```

```
        String lastName; // the user's last name
```

```
        String email; // the user's email
```

```
        String age; // the user's age
```

```
        String number; // the user's phone number
```

```
        String address; // the user's address
```

```
        // Create Scanner object to gather responses from the user
```

```
        Scanner input = new Scanner(System.in);
```

```
        // Gather user inputs
```

```
        System.out.println("What is your name? ");
```

```
        name = input.nextLine();
```

```
        System.out.println("What is your last name? ");
```

```
        lastName = input.nextLine();
```

```
        System.out.println("What is your email? ");
```

```
        email = input.nextLine();
```

```
        System.out.println("What is your age? ");
```

```
        age = input.nextLine();
```

```
        System.out.println("What is your phone number? ");
```

```
number = input.nextLine();

System.out.println("What is your address? ");
address = input.nextLine();

// Display the user's information
System.out.println("Name: " + name);
System.out.println("Last Name: " + lastName);
System.out.println("Email: " + email);
System.out.println("Age: " + age);
System.out.println("Phone Number: " + number);
System.out.println("Address: " + address);

// End message
System.out.println("Thank you. Your profile has been created.");

// Close the scanner
input.close();
}
}
```

Regards

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