



# Mobile Application

Using Expo Go

# Example: Mobile Application with Expo Go (1)

Update URL of Spring Boot Server on Line 1 of **config.js** in api folder

TS config.ts U X

```
1 export const serverURL: string = "http://192.168.0.159:8080/";
```



# Example: Mobile Application with Expo Go (2)

Open Terminal and type “npx expo start”



# Example: Mobile Application with Expo Go (3)

```
> Metro waiting on exp://192.168.0.159:8081  
> Scan the QR code above with Expo Go (Android) or the Camera app (iOS)
```

```
> Using Expo Go
```

```
> Press s | switch to development build
```

```
> Press a | open Android
```

```
> Press w | open web
```

```
> Press j | open debugger
```

```
> Press r | reload app
```

```
> Press m | toggle menu
```

```
> Press o | open project code in your editor
```

```
> Press ? | show all commands
```

```
-----  
Logs for your project will appear below. Press Ctrl+C to exit.
```

1. Wait until you see the instruction help
2. Either scan the QR code using Expo go or enter the url