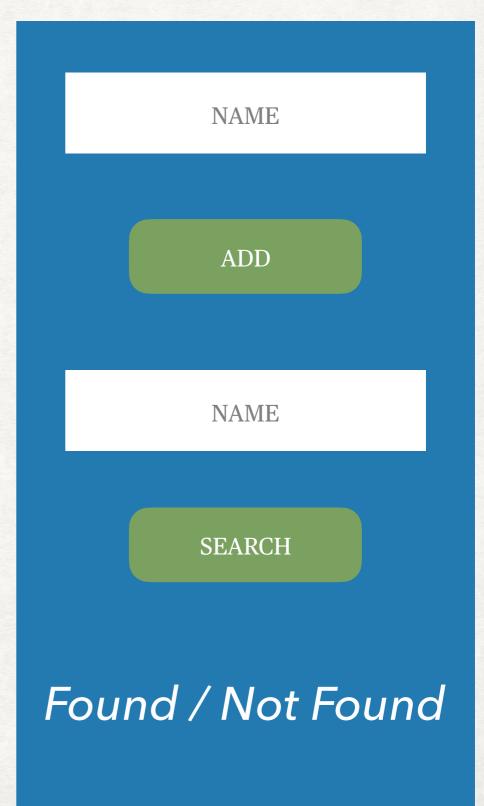
LAB EXERCISES KOTLIN FOR ANDROID DEVELOPERS

- Create an Android application for registering students app should contain the following screens:
 - Adding a new user name
 - Search for student by name and print found or not found



- Create an Android application for registering students app should contain the following screens:
 - Adding a new user name and Email
 - Search for student by name or email and print found or not found

NAME EMAIL ADD **NAME EMAIL SEARCH** Found / Not Found

- Create an Android application for registering students app contains two screens:
 - Adding a new user name and Email
 - Search for student by name or email. If user was found, app navigates to the second screen to show name and email. If user not found print Not found on the first screen

NAME

EMAIL

ADD

NAME

EMAIL

SEARCH

Not Found

Second screen should look like this

Name

Email

 Create same app described in Ex03 and add RoomDatabase support for storing added users details

- Create an Android application that loads data from https:// jsonplaceholder.typicode.com/
 users
- Screen should display a single entry and user can display next and previous users using the next and previous buttons as shown

Id Name Email Username **PREVIOUS NEXT**