

## Task iOS Developer

Write applications that display a list of github users and their repositories

Use the github api described on <http://developer.github.com/v3/>

The application is to run on the iPhone or iPad simulator on iOS 12.

After starting the program, the user is displayed a list of githuba users downloaded from <https://api.github.com/users>

Each user is represented by:

- \*\* Login
- \*\* Avatar
- \* The number of its repositories should be displayed for each user
- \* After selecting one of the users, a list of its repositories appears.
- \* Each item on the list of repositories should contain:
  - \*\* Name (full\_name)
  - \*\* The date of its creation
  - \*\* The date of the last update
- \* After selecting one of the repositories, the user should be moved to Safari with his homepage
- \* You can refresh the data

## Nice to have

- \* The application should work in the landscape and portrait orientation
- \* Recently downloaded data should also be available after disconnecting the Internet
- \* If using external libraries, the use of CocoaPods is welcome

## Please send the solution in a zip file containing a project ready to run in Xcode 10.