

# Snowdog iOS Recruitment test

## Task 1

Fork this [repo](#) :) Remember to commit changes after every task (if necessary ofc).

## Task 2

Install test server - backend for the application. You can fetch it from this [repo](#).

This should end with running server on <http://localhost:8080/api/items.json>

## Task 3

Implement following features:

- Download data from /items.json and save it into local database.  
Remember: do not perform network communication in UI. thread.
- Show items on the list from the local database.
- Pull-to-refresh. When user pulls down the list then download data again and refresh the list.
- Save images in cache - do not download image from the server every time.
- Search - when user types string into the SearchBar, narrow down the list content to data that fits the query (contains text, case insensitive)