



## Mobile Test Task

Make an application for viewing first 50 shots from <https://dribbble.com/> using its API.

### Requirements:

- Ignore animated shots.
- Use pictures with hidpi resolution, if such available.
- Add offline cache for shots: after restarting the app, a user should be able to see previously downloaded shots.
- Each shot in must be named and have a description. The description must not go beyond 2 lines.
- The shot box size must take up not more than half of the screen height.
- When shown the shot picture must constrain proportions.
- Implement “pull down to refresh” to see the latest shots.

### General Notes:

- Keep your code clean.
- Prefer quality to the speed of delivering this task
- The code should be covered with the tests
- UI can be pretty simple.
- The source code of application should be uploaded on github.com

## A UX example:

