

# Code Academy Session 3

Improve single-screen iOS application created during the first part of the lesson with more interactions.

## Tasks:

1. Add Like button with text "Like 👍" in the bottom right corner
2. Add IBAction on the Like button that will show the UILabel with smile emoji (😊) on top of any face on the picture (if you have any, otherwise, any place).

Hints:

- Use bigger font for the label, so your emoji will have better visibility
- Add UILabel with emoji before hand but make it hidden using "Hidden" property. In the IBAction make the label visible by changing isHidden property from the code

3. Add Dislike button with text "Dislike 👎" in the bottom left corner

4. Add IBAction on dislike button to change UILabel emoji to the sad one (😞). Make sure, that if you tap on the Like button again - emoji will be changed to the happy one.

### **Extra:**

Just play with attributes of available controls: change text description font, change text color, change button text color, play with other user interface properties. Pay attention to UIImage Content Mode property - how it affects UIImage rendering? Try to change alpha property on some of the controls.