## <u>Discovr – YouTube video discovery App iOS Beta</u> Testing Feedback

## Feedback:

- 1. Poor UX in main view controller, not very easy to understand for the user to understand how to use the app.
- 2. Pixelated images on video cards for Main view controller
- 3. Allow multiple words for a keyword in keywords selection (KeywordsVC.swift).
- 4. Poor UI Design in Interests View Controller with distorted images
- Long onboarding process which may cause user to lose interest
- 6. Pixelated Google Sign In Button in Sign In View Controller
- 7. Horizontal scrolling on Sign In View Controller
- 8. Button images are clipped in smaller iPhones, in main View Controller
- Poor UX in Interests View Controller, having to toggle a switch by tapping a small area within the Interest View. (Taps on whole images not recognised)
- 10. Poor quality of video recommendations; not what users would be interested in watching
- 11. Table headers are too big in Skills View Controller on smaller screen sizes
- 12. Sign In Screen is clipped on iPhone 5S

## **Changes to be made:**

- 1. Add tooltips to main view controller to explain how to use the app.
- 2. Fetch high quality images for video thumbnails from YouTube Data API
- 3. Add string parser in Keywords View Controller to separate keyword selections with a comma or special characters

- 4. Find high quality 1:1 aspect ratio images for Interests View Controller
- 5. Add Keyword selection view controller as an optional screen, to be selected from settings view controller.
- 6. Increase image size of Google sign in button in Sketch
- 7. Disable horizontal scrolling on Sign In View Controller.
- 8. Decrease video card size in main View Controller
- 9. Add gesture recogniser to whole interest view to toggle a checkmark.
- 10. Fetch videos only with high number of likes and above a threshold number of views through a special video curation service like an API, or manually.
- 11. Calculate height of table header view to be 1/5 the height of the whole table view.
- 12. Enable vertical scrolling or decrease vertical spacing between elements.