

- * General
 - * Build an app which user can search and play the youtube video.
 - * App should let user login with google account
 - * Build basic login UI
 - * Search result should be displayed in an UI **similar** with Today's tab in the Apple's new App Store design. You should display each result in the tab, when user click on one tab, the tab should become full screen and start playing video

- * Requirements
 - * Can be written in Swift or Objective-C (Please note which version of Xcode you use)
 - * Should support iOS 10+
 - * Touch targets should be at least 40x40
 - * Properly comment your code
 - * App should support different orientations
 - * The app should properly resize for different phone sizes
 - * Use YouTube Data API to perform search:
 - * <https://developers.google.com/youtube/v3/quickstart/ios>
 - * Use YouTube Helper to play the video:
 - * https://developers.google.com/youtube/v3/guides/ios_youtube_helper
 - * Use IonIcons for icons
 - * <https://ionicons.com><<https://ionicons.com/>>
 - * <https://github.com/sweetmandm/ionicons-iOS>

- * Bonus
 - * Implement App Store's animation
 - * Video can be played in the result collection view when stop scrolling(Like Tumblr)