

# 6.0 Lesson - Searching Online Best Practices

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## 6.1 Lecture - Searching Online Best Practices

In these lessons you will learn how to take advantage of Google search, Apple's developer resources, code documentation, WWDC videos, and more. The internet makes it much easier to learn quickly from technical bloggers and other developers.

- [6.1 Lecture - Searching Online Best Practices](#)
- [6.2 Tutorial - How to Use the Apple Developer Resources](#)
- [6.3 Tutorial - Google Search Best Practices](#)
- [6.4 Tutorial - How to use StackOverflow to get Technical Help](#)

### Questions and Comments

- [\[Chapter 1\] 6.0 Lesson - Best Practices when Searching for Answers](#)

## 6.2 Tutorial - How to Use the Apple Developer Resources

Apple has many great resources that include code reference, programming guides, UI guides, and WWDC (World Wide Developer Conference) videos.

1. Visit the Apple Developer Resources
2. Search for topics on the iOS Developer Library
3. Read iPhone App Guides

4. Watch WWDC Videos
5. Search for topics with ASCII WWDC

ASCII WWDC is a great site for searching transcripts from all WWDC videos, which makes it easier to find references to videos that explain new features on iOS, Swift, or Xcode.

## Questions and Comments

- [\[Chapter 1\] 6.0 Lesson - Best Practices for Searching for Answers](#)

## Links

- [Apple Developer Resources](#)
- [iOS Developer Library - apple.com](#)
- [iPhone App Guides - apple.com](#)
- [Apple's WWDC Videos - apple.com](#)
- [ASCII WWDC \(text search WWDC videos\)](#)

## Questions and Comments

- [\[Chapter 1\] 6.0 Lesson - Best Practices for Searching for Answers](#)

# 6.3 Tutorial - Google Search Best Practices

Google search is a very valuable resource for every programmer. There are certain strategies and best practices you should leverage to become more effective at finding helpful resources.

1. Looking at the UIKit User Interface Catalog for names of relevant terms of app UI.
2. Search relevant terms like “Swift 2”, “Xcode 7”, “iOS9”, and any terms based on what you are trying to learn.
  1. Add terms like “tutorial”, “guide”, “code sample.”
3. Limit results by date.
4. Try code samples and see what works.

## Links

- <http://Google.com>
- [iPhone Views - UIKit User Interface Catalog - apple.com](#)

- [iPhone Controls - UIKit User Interface Catalog - apple.com](#)
- [Apple's Swift iPhone App Guide](#)

## Questions and Comments

- [\[Chapter 1\] 6.0 Lesson - Best Practices when Searching for Answers](#)

# 6.4 Tutorial - How to Use StackOverflow to Get Technical Help

Stackoverflow is a great website when it comes to getting help from the technical community. It is a website composed of questions and answers, so chances are that your question has already been asked, and you might have an answer available to try.

1. Use search terms like: “Swift”, “ios”, “xcode”, “[xcode7]”, “[swift2]”
2. Remove words to simplify error message searching from Xcode.
  1. `*** Terminating app due to uncaught exception 'NSUnknownKeyException', reason: '[<Github_Xcode_Demo.ViewController 0x7fe292452de0> setValue:forUndefinedKey:]: this class is not key value coding-compliant for the key label.'`
  2. Should be edited to: `NSUnknownKeyException this class is not key value coding-compliant for the key`
  3. Or: `swift class not key value coding-compliant for key`

## Links

- <http://Stackoverflow.com>

## Questions and Comments

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