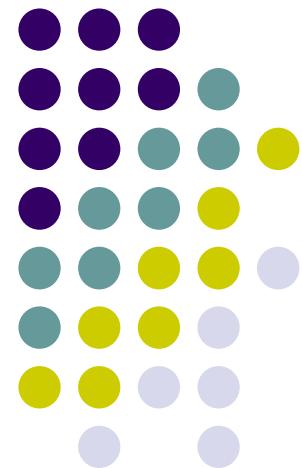


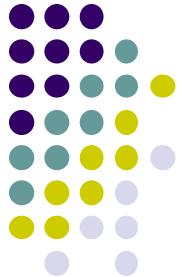
CS 525M Mobile and Ubiquitous Computing

Tutorial 6: Android Studio Tips

by Bucky Roberts (thenewboston)

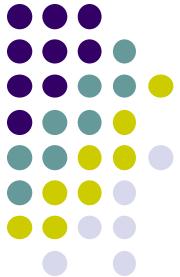
Emmanuel Agu





Tutorial 6: Android Studio Tips

- Tutorial 6: Tour of Android Studio Interface [5:08 mins]
 - https://www.youtube.com/watch?v=OUCjk_n3raM
- Quick tips for Android Studio
- Access reference of key-stroke references
- How to:
 - Change Android Studio IDE appearance
 - Show line numbers of code
 - Toggle code folding: How to hide/show lines of code



Help -> Default Key Map Reference

- Shows all short cuts

The screenshot shows the IntelliJ IDEA interface with the "Default Keymap" window open. The window is divided into several sections:

- Editing**: Shortcuts for basic code completion, smart code completion, parameter info, quick documentation lookup, external doc, mouse over code, brief info, error/warning descriptions, generate code, override methods, implement methods, surround with code blocks, comments, and code blocks.
- Usage Search**: Shortcuts for finding usages, highlighting usages in file, and showing usages.
- Compile and Run**: Shortcuts for making projects, compiling selected files, running configurations, and debugging.
- Debugging**: Shortcuts for step operations, evaluating expressions, resuming programs, and viewing breakpoints.
- Navigation**: Shortcuts for navigating between classes, files, symbols, and previous/next editor tabs.
- Refactoring**: Shortcuts for copy, move, safe delete, rename, change signature, extract method, extract variable, extract field, extract constant, and extract parameter.
- VCS/Local History**: Shortcuts for committing projects to VCS, updating from VCS, viewing recent changes, and using VCS quick popups.
- Live Templates**: Shortcuts for surrounding code with live templates, inserting Java 5+ style iteration, checking object type, iterating collections, iterating lists, and throwing new exceptions.
- General**: Shortcuts for opening tool windows, saving all, synchronizing, maximizing editor, adding to favorites, inspecting current file, quick switching, opening settings, project structure, find action, and switching between tabs and tool windows.

At the bottom of the window, there is a search bar with the placeholder text "To find any action inside the IDE use Find Action (Ctrl+Shift+A/⌘+A)".