이클립스 주요 단축키 Top 30

Programmer Selection

1) Ctrl + Shift + T for finding a class even from a JAR file

```
This keyboard shortcut in Eclipse is my most used and favorite shortcut.
While working with a high-speed trading system that has a complex code,
I often need to find classes with the just blink of the eye, and this
Eclipse keyboard shortcut is just made for that. No matter whether you have
a class in your application
or inside any JAR in the workspace, this shortcut will find it.
```

2) Ctrl + Shift + R for finding any resource (file) including config xml files

```
This is similar to the above Eclipse shortcut with the only difference that
it can find out not only Java files but any files, including XML, configs,
and many others
, but this eclipse shortcut only finds files from your workspace and doesn’t
dig at the JAR level.
```

3) Ctrl + 1 for quick fix

```
This is another beautiful Eclipse shortcut that can fix up any error for you
in Eclipse.
Whether it’s missing declaration, missing semi-colon, or any import related
error, this eclipse shortcut will help you to quickly sort that out.
```

4) Ctrl + Shift + o for organize imports

```
Another Eclipse keyboard shortcut for fixing missing imports.
Particularly helpful if you copy some code from other files and what to
import all dependencies.
```

Quick Navigation

7) Ctrl + o for quick outline going quickly to a method

9) Alt + right and Alt + left for going back and forth while editing.

12) Alt + Shift + W to show a class in the package explorer

13) Ctrl + Shift + Up and down for navigating from member to member (variables and methods)

15) Ctrl + k and Ctrl + Shift +K for find next/previous

16) Go to a type declaration: F3, This Eclipse shortcut is very useful to see function definition very

quickly.

Editing Code

주레피) 소문자 변환은 블럭 지정후 Ctrl + Shift + y 주레피) 대문자 변환은 블럭 지정후 Ctrl + Shift + x

5) Ctrl + / for commenting, uncommenting lines, and blocks, see here for a live example.

6) Ctrl + Shift + / for commenting, uncommenting lines with block comment, see here for example.

8) Selecting class and pressing F4 to see its Type hierarchy

10) Ctrl + F4 or Ctrl + w for closing current file

11) Ctrl+Shirt+W for closing all files.

14) Ctrl + l go to line

16) Select text and press Ctrl + Shift + F for formatting.

17) Ctrl + F for find, find/replace

18) Ctrl + D to delete a line

19) Ctrl + Q for going to last edited place

Miscellaneous

20) Ctrl + T for toggling between supertype and subtype

21) Go to other open editors: Ctrl + E.

22) Move to one problem (i.e., error, warning) to the next (or previous) in a file: Ctrl +. For next, and Ctrl +, for the previous problem

23) Hop back and forth through the files you have visited: Alt + ← and Alt + →, respectively.

25) CTRL+Shift+G, which searches the workspace for references to the selected method or variable

26) Ctrl+Shift+L to view the listing for all Eclipse keyboard shortcuts.

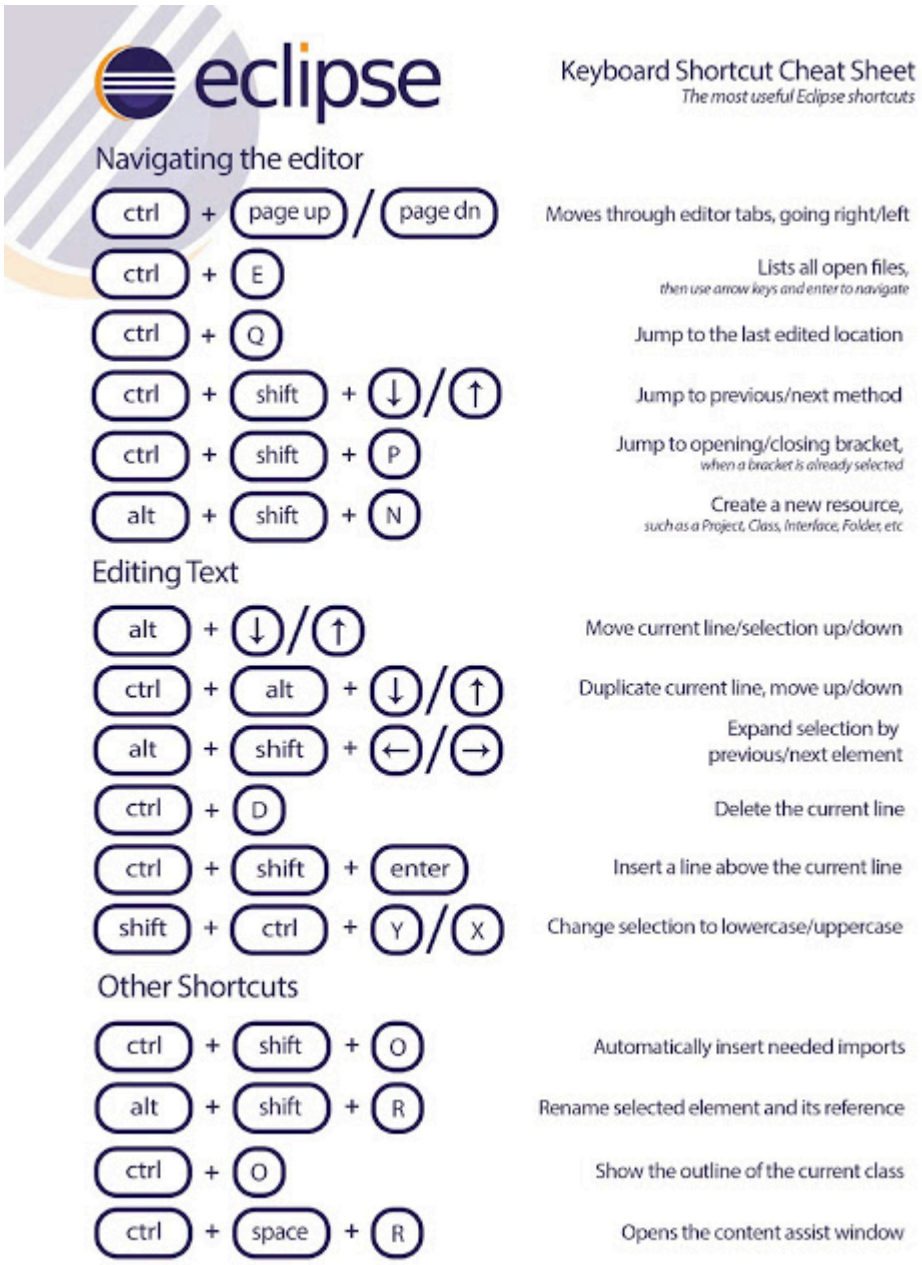
27) Alt + Shift + j to add Javadoc at any place in Java source file.

28) CTRL+SHIFT+P to find a closing brace. Place the cursor at the opening brace and use this.

29) Alt+Shift+X, Q to run Ant build file using keyboard shortcuts in Eclipse.

30) Ctrl + Shift +F for Autoformatting.

Images



Ref

- Top 30 Eclipse Keyboard Shortcuts for Java Programmers

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