

## Shortcuts and Tips for Eclipse

- to change tab: **ctrl + page up** or **ctrl + page down**
- to change font of the code: *Windows -> Preferences -> General -> Appearance -> Colors and Fonts*;
- to indent the code: **ctrl + shift + f** (configurations defined in *Windows -> Preferences -> Java -> Code Style -> Formatter*)
- to complete code: **ctrl + spacebar** (*Syso* plus this shortcut gives "System.out.println()"; *main* plus this shortcut gives all declaration of the main method);
- to see where a method is used: click over the method and type **ctrl + alt + h**;
- to see Eclipse suggestions for the detected errors: with the cursor in the error, type **ctrl + 1**
- to see a list of shortcuts: **ctrl + shift + l**;
- to execute: **ctrl + F11**
- quick access to many functions that can be found by search: **ctrl + 3**
- to go to the next error: **ctrl + .**
- to change context name of a Web project: **Project → Properties → Web Project Settings → Context Root.**
- To generate a jar file: **right click over the project, select Export → Java. Choose "JAR file" or "Runnable JAR file".** Difference between JAR file and Runnable JAR File:
  - **Runnable JAR File:** it contains a class with a method main() which can be used to start the application;
  - **JAR File:** it contains only libraries with classes that can be added to the classpath of other projects to reuse of code.