

Selected hotkeys:

Hot key	Description
Alt + Enter	Context menu
Shift + Shift	Search everywhere
Ctrl + C	Copy selected or the whole row
Ctrl + X	Cut selected or the whole row
Ctrl + V	Insert
Ctrl + Z	Undo
Ctrl + Shift + Z	Redo
Ctrl + W	Extend selection
Shift + F6	Rename (method, class, variable)
Ctrl + /	Comment line or selected block of code
Ctrl + F	Search in file (exact match, words, case-sensitive, regex)
Ctrl + Shift + F	Search in all file (exact match, words, case-sensitive, regex)
Ctrl + R	Replace in current file
Ctrl + Shift + F	Replace in all files
Ctrl + Alt + M	Extract method
Ctrl + Alt + P	Extract parameter
Ctrl + Alt + C	Extract constant
Ctrl + Alt + V	Extract variable
Ctrl + B	Go to definition
Alt + Insert	Generate code
Ctrl + E	Recently opened files
Alt + F7	Find usages
Ctrl + L	Format current file

Selected live templates:

Abbreviation	Description
psvm	Main method
prsf	private static final
psf	public static final
fori	Iterates over variable
sout	System.out.println

Selected plugins:

- Kotlin – provides language support
- Scala – provides language support
- Lombok – adds first-class support for Project Lombok
- Markdown – provides the capability to edit Markdown files within the IDE and see the rendered HTML in a live preview

- Checkstyle-IDEA – provides both real-time and on-demand scanning of Java files with CheckStyle
- RegexpTester - Regular Expression Tester for IntelliJ IDEA. Allows you to experiment with Java regular expressions in a dynamic environment.

Additional features:

- Bookmarks – you can bookmark the necessary lines of code, files, folders, classes to be able to find them easier
- Diagrams – depending on their types, these diagrams can reflect the structure of classes and methods in your application, of the database objects, of entity beans defined in your module, and so on
- Database support [Ultimate] – access database from IntelliJ Idea
- Profiler [Ultimate] – optimize the performance of your application by analyzing your code and providing you with accurate info about its CPU-intensive and memory-intensive sections