主要使用语言为 java 和 javascript

Java code style：Google style http://www.hawstein.com/posts/google-java-style.html

Javascript code style: http://eslint.org/docs/rules/ 中的部分规范。具体如下：

✔		no-cond-assign	disallow assignment operators in conditional expressions
✔		no-console	disallow the use of `console`
✔		no-constant-condition	disallow constant expressions in conditions
✔		no-control-regex	disallow control characters in regular expressions
✔		no-debugger	disallow the use of `debugger`
✔		no-dupe-args	disallow duplicate arguments in `function` definitions
✔		no-dupe-keys	disallow duplicate keys in object literals
✔		no-duplicate-case	disallow duplicate case labels
✔		no-empty	disallow empty block statements
✔		no-empty-character-class	disallow empty character classes in regular expressions
✔		no-ex-assign	disallow reassigning exceptions in `catch` clauses
✔	🔧	no-extra-boolean-cast	disallow unnecessary boolean casts
✔	🔧	no-extra-semi	disallow unnecessary semicolons
✔		no-func-assign	disallow reassigning `function` declarations
✔		no-inner-declarations	disallow variable or `function` declarations in nested blocks
✔		no-invalid-regexp	disallow invalid regular expression strings in `RegExp` constructors
✔		no-irregular-whitespace	disallow irregular whitespace outside of strings and comments
✔		no-obj-calls	disallow calling global object properties as functions

✔	🔧	no-regex-spaces	disallow multiple spaces in regular expressions
✔		no-sparse-arrays	disallow sparse arrays
✔		no-unexpected-multiline	disallow confusing multiline expressions
✔		no-unreachable	disallow unreachable code after `return`, `throw`, `continue`, and `break` statements
✔		no-unsafe-finally	disallow control flow statements in `finally` blocks
✔	🔧	no-unsafe-negation	disallow negating the left operand of relational operators
✔		use-isnan	require calls to `isNaN()` when checking for `NaN`
		valid-jsdoc	enforce valid JSDoc comments
✔		valid-typeof	enforce comparing `typeof` expressions against valid strings
✔		no-case-declarations	disallow lexical declarations in case clauses
✔		no-empty-pattern	disallow empty destructuring patterns
✔		no-fallthrough	disallow fallthrough of `case` statements
✔		no-global-assign	disallow assignments to native objects or read-only global variables
✔		no-octal	disallow octal literals
✔		no-redeclare	disallow variable redeclaration
✔		no-self-assign	disallow assignments where both sides are exactly the same
✔	🔧	no-unused-labels	disallow unused labels
✔		no-delete-var	disallow deleting variables
✔		no-undef	disallow the use of undeclared variables unless mentioned in `/*global */` comments

✔	no-unused-vars	disallow unused variables
✔	no-mixed-spaces-and-tabs	disallow mixed spaces and tabs for indentation