VSCode 設定

這個 JSON 文件包含各種 VS Code 設定，用於自定義編輯器的行為和外觀。以下是每個設定的簡要概述：

- `eslint.autoFixOnSave`：在保存文件時自動修復 ESLint 問題。
- `java.errors.incompleteClasspath.severity`：配置 VS Code 如何處理不完整的 Java 類路徑錯誤。在此情況下，忽略它們。
- `files.associations`：將特定的文件擴展名與語言關聯，以進行語法高亮和語言支持。
- `emmet.syntaxProfiles`：為特定文件類型定義 Emmet 縮寫的語法配置文件。
- `editor.suggestSelection`：確定編輯器中建議的選擇方式。
- `vsintellicode.modify.editor.suggestSelection`：使用 VS IntelliCode 修改編輯器的建議選擇行為。
- `git.ignoreMissingGitWarning`：禁用缺少 Git 存儲庫的警告。
- `python.jediEnabled`：禁用 Jedi 作為 Python 的補全引擎（偏好 Pylance）。
- `editor.codeActionsOnSave`：指定保存時運行的代碼操作，例如 ESLint 修復。
- `python.languageServer`：將 Python 語言伺服器設置為 Pylance。
- `editor.renderWhitespace`：控制編輯器中空白的渲染方式。
- `workbench.editorAssociations`：將文件模式與特定編輯器關聯。
- `debug.console.fontSize`：設置調試控制台的字體大小。
- `terminal.integrated.fontSize`：設置集成終端的字體大小。
- `terminal.integrated.shell.osx`：指定在 macOS 上使用的 shell。
- `explorer.confirmDelete`：禁用在 Explorer 中刪除文件時的確認對話框。
- `ruby.codeCompletion`：設置 Ruby 的代碼補全引擎。
- `ruby.intellisense`：配置 Ruby IntelliSense。
- `C_Cpp.updateChannel`：設置 C/C++ 擴展的更新頻道。
- `editor.formatOnType`：啟用輸入時的格式化。
- `[Log]`：特定編輯器設定，適用於標識為 "Log" 的文件。
- `files.exclude`：從 Explorer 中排除指定的文件和文件夾。
- `redhat.telemetry.enabled`：啟用或禁用 Red Hat 遙測。
- `java.configuration.runtimes`：配置 Java 運行時環境。
- `java.debug.settings.vmArgs`：設置 Java 调试的 VM 參數。
- `mssql.connections`：存儲 MSSQL 資料庫的連接信息。

```json
{
    "eslint.autoFixOnSave": true,
    "java.errors.incompleteClasspath.severity": "ignore",
    "files.associations": {
        "*.vue": "vue",
        "*.wpy": "vue",
        "*.wxml": "html",
        "*.wxss": "css",
```

```json
        "*.rb": "ruby"
    },
    "emmet.syntaxProfiles": {
        "vue-html": "html",
        "vue": "html"
    },
    "editor.suggestSelection": "first",
    "vsintellicode.modify.editor.suggestSelection": "automaticallyOverrodeDefaultValue",
    "git.ignoreMissingGitWarning": true,
    "python.jediEnabled": false,
    "editor.codeActionsOnSave": {
        "source.fixAll.eslint": "explicit"
    },
    "python.languageServer": "Pylance",
    "editor.renderWhitespace": "none",
    "workbench.editorAssociations": {
        "*.ipynb": "jupyter-notebook"
    },
    "debug.console.fontSize": 13,
    "terminal.integrated.fontSize": 14,
    "terminal.integrated.shell.osx": "/bin/zsh",
    "explorer.confirmDelete": false,
    "ruby.codeCompletion": "rcodetools",
    "ruby.intellisense": "rubyLocate",
    "C_Cpp.updateChannel": "Insiders",
    "editor.formatOnType": true,
    "[Log]": {
        "editor.wordWrap": "off"
    },
    "files.exclude": {
        "**/.classpath": true,
        "**/.project": true,
        "**/.settings": true,
        "**/.factorypath": true
    },
    "redhat.telemetry.enabled": true,
    "java.configuration.runtimes": [],
    "java.debug.settings.vmArgs": "-ea",
    "mssql.connections": [
        {
```

```json
        "server": "{{put-server-name-here}}",

        "database": "{{put-database-name-here}}",

        "user": "{{put-username-here}}",

        "password": "{{put-password-here}}"

    }

],

"notebook.cellToolbarLocation": {

    "default": "right",

    "jupyter-notebook": "left"

},

"java.home": "",

"java.saveActions.organizeImports": true,

"java.jdt.ls.vmargs": "-XX:+UseParallelGC -XX:GCTimeRatio=4 -XX:AdaptiveSizePolicyWeight=90 -Dsun.zip.di

"editor.accessibilitySupport": "off",

"security.workspace.trust.untrustedFiles": "newWindow",

"explorer.confirmDragAndDrop": false,

"workbench.colorTheme": "One Monokai",

"C_Cpp.clang_format_fallbackStyle": "WebKit",

"editor.unicodeHighlight.nonBasicASCII": false,

"files.autoSave": "afterDelay",

"grammarly.files.include": [

    "**/*.md"

],

"editor.inlineSuggest.enabled": true,

"github.copilot.enable": {

    "*": true,

    "yaml": true,

    "plaintext": false,

    "markdown": false

},

"yaml.customTags": [

    "!And",

    "!And sequence",

    "!If",

    "!If sequence",

    "!Not",

    "!Not sequence",

    "!Equals",

    "!Equals sequence",

    "!Or",
```

```
        "!Or sequence",
        "!FindInMap",
        "!FindInMap sequence",
        "!Base64",
        "!Join",
        "!Join sequence",
        "!Cidr",
        "!Ref",
        "!Sub",
        "!Sub sequence",
        "!GetAtt",
        "!GetAZs",
        "!ImportValue",
        "!ImportValue sequence",
        "!Select",
        "!Select sequence",
        "!Split",
        "!Split sequence"
    ],
    "editor.wordWrap": "on",
    "[python]": {
        "editor.defaultFormatter": "ms-python.autopep8"
    },
    "python.formatting.provider": "none",
    "git.openRepositoryInParentFolders": "never",
    "window.zoomLevel": 1,
    "editor.fontSize": 13,
    "debug.onTaskErrors": "abort",
    "C_Cpp.errorSquiggles": "disabled",
    "cmake.showOptionsMovedNotification": false,
    "editor.formatOnSave": true,
    "autopep8.args": [
        "\"autopep8.args\" = [\"--max-line-length\", \"120\"]"
    ],
    "dart.flutterSdkPath": "/Users/lzwjava/bin/flutter",
    "tabnine.experimentalAutoImports": true,
}
```