{

"C\_Cpp.default.cppStandard": "c++20",

"C\_Cpp.default.cStandard": "c11",

"terminal.integrated.defaultProfile.windows": "Git Bash",

"code-runner.runInTerminal": true,

"code-runner.saveAllFilesBeforeRun": true,

"code-runner.terminalRoot": "/",

"code-runner.executorMapByGlob": {

"pom.xml": "cd $dir && mvn clean package"

},

"code-runner.executorMap": {

"javascript": "node",

"java": "cd $dir && javac $fileName && java $fileNameWithoutExt",

"zig": "zig run",

"objective-c": "cd $dir && gcc -framework Cocoa $fileName -o $fileNameWithoutExt && $dir$fileNameWithoutExt",

"php": "php",

"python": "python -u",

"perl": "perl",

"perl6": "perl6",

"ruby": "ruby",

"go": "go run",

"lua": "lua",

"groovy": "groovy",

"powershell": "powershell -ExecutionPolicy ByPass -File",

"bat": "cmd /c",

"shellscript": "bash",

"fsharp": "fsi",

"csharp": "scriptcs",

"vbscript": "cscript //Nologo",

"typescript": "ts-node",

"coffeescript": "coffee",

"scala": "scala",

"swift": "swift",

"julia": "julia",

"crystal": "crystal",

"ocaml": "ocaml",

"r": "Rscript",

"applescript": "osascript",

"clojure": "lein exec",

"haxe": "haxe --cwd $dirWithoutTrailingSlash --run $fileNameWithoutExt",

"rust": "cd $dir && rustc $fileName && $dir$fileNameWithoutExt",

"racket": "racket",

"scheme": "csi -script",

"ahk": "autohotkey",

"autoit": "autoit3",

"dart": "dart",

"pascal": "cd $dir && fpc $fileName && $dir$fileNameWithoutExt",

"d": "cd $dir && dmd $fileName && $dir$fileNameWithoutExt",

"haskell": "runghc",

"nim": "nim compile --verbosity:0 --hints:off --run",

"lisp": "sbcl --script",

"kit": "kitc --run",

"v": "v run",

"sass": "sass --style expanded",

"scss": "scss --style expanded",

"less": "cd $dir && lessc $fileName $fileNameWithoutExt.css",

"FortranFreeForm": "cd $dir && gfortran $fileName -o $fileNameWithoutExt && $dir$fileNameWithoutExt",

"fortran-modern": "cd $dir && gfortran $fileName -o $fileNameWithoutExt && $dir$fileNameWithoutExt",

"fortran\_fixed-form": "cd $dir && gfortran $fileName -o $fileNameWithoutExt && $dir$fileNameWithoutExt",

"fortran": "cd $dir && gfortran $fileName -o $fileNameWithoutExt && $dir$fileNameWithoutExt",

"sml": "cd $dir && sml $fileName",

//WITHOUT TEXT FILE

"c": "cd $dir && gcc $fileName -o $fileNameWithoutExt.exe && $dir$fileNameWithoutExt.exe",

"cpp": "cd $dir && g++ $fileName -o $fileNameWithoutExt.exe && $dir$fileNameWithoutExt.exe",

//WITH TEXT FILE

// "c": "cd $dir && gcc $fileName -o $fileNameWithoutExt.exe && timeout 15s $dir$fileNameWithoutExt.exe < input.txt > output.txt || (echo -n > output.txt && echo 'Time Limit Gone')",

// "cpp": "cd $dir && g++ $fileName -o $fileNameWithoutExt.exe && timeout 15s $dir$fileNameWithoutExt.exe < input.txt > output.txt || (echo -n > output.txt && echo 'Time Limit Gone')",

},

"window.zoomLevel": 1,

"files.autoSave": "afterDelay",

}