

# VIM plugin commands memo v1.0

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## 1. ctags

- EDIT mode  
**CTRL+]** : deninition fo callee  
**CTRL+t** : return to caller
- LASTLINE mode  
**tags** : functions call stack

## 2. cscope

- EDIT mode  
**CTRL+SHIFT+''+g** : its own definition  
**CTRL+SHIFT+''+d** : functions called by it  
**CTRL+SHIFT+''+c** : fucntions calling it  
**CTRL+SHIFT+''+f** : its own file  
**CTRL+SHIFT+''+i** : files including it
- LASTLINE mode  
**cs show** : show cscope connection  
**cs help** : show help

## 3. snipMate

- C  
**inc** : #include <stdio.h>  
**Inc** : #include "test.h"  
**main** : ... main ...  
**#if** : #if ... #endif  
**ifdef** : #ifdef ... #endif  
**once** : #ifndef ... #define ... #endif  
**def** : #define  
**td** : typedef int ...  
**tds** : typedef struct ...  
**if** : if ...  
**el** : else ...  
**for** : for ...  
**wh** : while ...  
**pr** : printf("fun : void func() ...  
**fund** : void function\_name();  
**t** : /\*condition\*/ ? a : b;  
**.** : []  
**un** : unsigned
- C++  
**ns** : namespace ...  
**cl** : class ...
- Java  
**main** : ... main ...  
**pu|pr|po** : public|private|protected

**st** : static  
**fi** : final  
**ab** : abstract  
**re** : return  
**br** : break;  
**de** : default: ...  
**ca** : catch(Exception e)  
**if** : if ()  
**el** : else  
**elif** : else if ()  
**wh** : while ()  
**for** : for (; ; )  
**fore** : for ( : )  
**sw** : switch ()  
**cs** : case : ...  
**tc** : public class test extends TestCase  
**t** : public void test() throws Exception  
**cl** : class test  
**in** : interface test extends Parent  
**v** : String var = null;  
**im** : import  
**j.u** : java.util.

- Shell  
**#!** : #!/bin/bash  
**if** : if ... fi  
**elif** : elif ...  
**for** : for ... done  
**wh** : while ... done  
**case** : case ... esac
- Python  
**#!** : #!/usr/bin/python  
**imp** : import  
**wh** : while ...  
**for** : for ...  
**docs** : File: ... Author: ... Description: ...  
**def** : def fname() ...  
**deff** : def fname():  
**ld** : var = lambda vars : action  
**ifmain** : if \_\_name\_\_ == '\_\_main\_\_':  
\_ : \_\_init\_\_
- Latex  
**begin** : \begin ...  
**item** : \begin{itemize} ...  
**enum** : \begin{enumerate} ...