Is it possible to make a full-screen editor in VSCode?

Asked 11 months ago Active 11 months ago Viewed 5k times



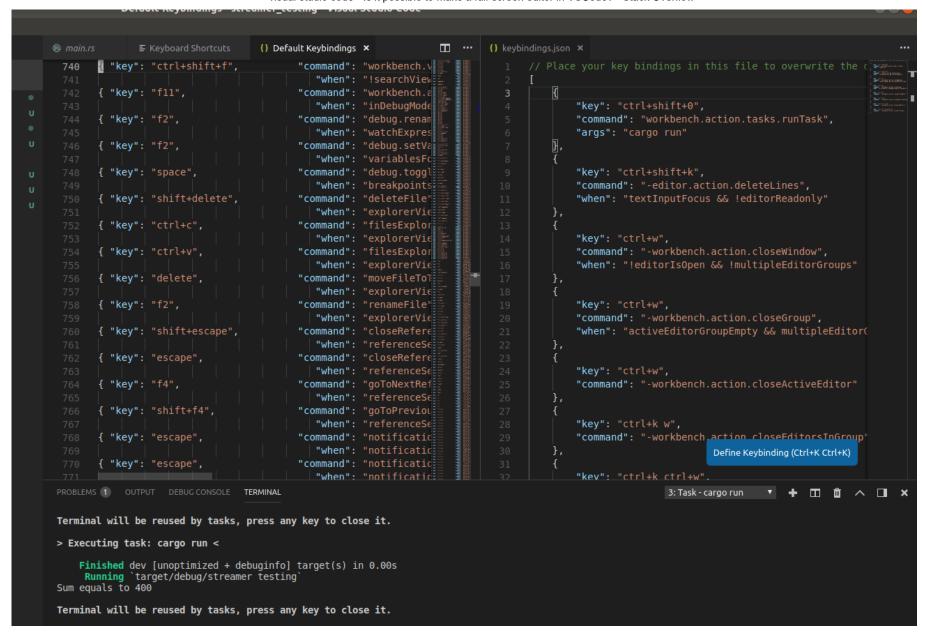
I'm pretty new to VSCode and the question may look silly. But I'd like to have the ability to make an editor window to be a full screen.

I mean I usually have two vertically splitted windows with code and it would be useful to make sort of *full-screen-zoom* without explorer terminal and all other bars, just code.



I mean initally I have the following:





but I would like to configure a shortcut to make an active window full-screen like this:

```
{} Default Keybindings ×
              { "key": "ctrl+shift+f",
                                                 "command": "workbench.view.search"
                                                   "when": "!searchViewletVisible" },
                                                 "command": "workbench.action.debug.stepInto",
                                                 "when": "inDebugMode" },
"command": "debug.renameWatchExpression",
                                                 "command": "debug.setVariable"
                                                 "command": "debug.toggleBreakpoint",
    "when": "breakpointsFocused && !inputFocus" },
             { "key": "space",
Ů.
                                                    "when": "explorerViewletVisible && filesExplorerFocus && !explorerResourceIsRoot && !explorerResourceReadonly && !inputFocus" },
                                                 "command": "filesExplorer.copy'
             { "key": "ctrl+c",
                                                   "when": "explorerViewletVisible && filesExplorerFocus && !explorerResourceReadonly && !inputFocus" },
             { "key": "delete",
                                                 "command": "moveFileToTrash"
                                                    "when": "explorerViewletVisible && filesExplorerFocus && !explorerResourceIsRoot && !explorerResourceReadonly && !inputFocus" },
             { "key": "f2",
                                                    "when": "explorerViewletVisible && filesExplorerFocus && !explorerResourceIsRoot && !explorerResourceReadonly && !inputFocus" },
              { "key": "shift+escape",
                                                 "command": "closeReferenceSearch
                                                    "when": "referenceSearchVisible && !config.editor.stablePeek" },
              { "key": "escape",
                                                 "command": "closeReferenceSearch'
                                                    "when": "referenceSearchVisible && !config.editor.stablePeek" },
                                                 "command": "goToNextReference",
             { "key": "f4",
                                                    "when": "referenceSearchVisible" },
              { "key": "shift+f4",
              { "key": "escape",
                                                 "command": "notifications.hideList
                                                   "when": "notificationCenterVisible" },
              { "key": "escape",
                                                 "command": "workbench.action.quickInputBack",
             { "key": "ctrl+alt+-",
              { "key": "ctrl+tab",
                                                   "when": "inEditorsPicker && inQuickOpen" },
                                                 "command": "workbench.action.quickOpenNavigateNextInFilePicker",
             { "key": "ctrl+e",
             { "key": "ctrl+p",
                                                 "command": "workbench.action.quickOpenNavigateNextInFilePicker",
                                                   "when": "inFilesPicker && inQuickOpen" },
                                                 "command": "workbench.action.quickOpenNavigateNextInRecentFilesPicker",
             { "key": "ctrl+shift+tab",
                                                 "command": "workbench.action.guickOpenNavigatePreviousInEditorPicker"
             { "key": "ctrl+shift+e",
                                                    "when": "inFilesPicker && inQuickOpen" },
              { "key": "ctrl+shift+p",
                                                 "command": "workbench.action.quickOpenNavigatePreviousInFilePicker",
                                                   "when": "inFilesPicker && inQuickOpen" },
              { "key": "ctrl+shift+r",
                                                 "command": "workbench.action.quickOpenNavigatePreviousInRecentFilesPicker",
                                                   "when": "inOuickOpen && inRecentFilesPicker" }.
              { "key": "ctrl+f4",
                                                 "command": "extension.node-debug.pickLoadedScript",
              { "key": "ctrl+f4",
                                                    "when": "debugType == 'node2'" },
                                                                                                                                                                                              Ln 748, Col 37 Spaces: 4 JSON with Comments 😂
```

It is like F11, closing the explorer, and merging the split. It is messy to do it by hand all the time...

visual-studio-code





I would like to configure a shortcut to make an active window full-screen.

12

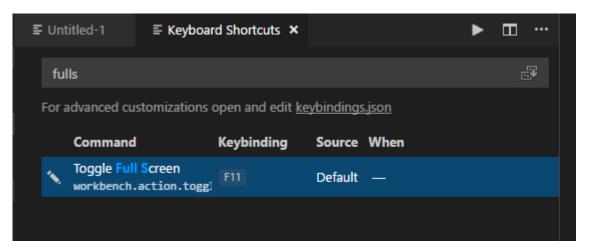
You need to edit keybindings. Press ctrl+K and then ctrl+S to open keyboard shortcuts.



If you're on a mac, use command key instead of ctrl.



Search full screen in search bar. You will see something like this:



Click on the result. Press ctrl+K and ctrl+K (again!) or click pencil icon to edit the shortcut. Press desired key combination. That's it.

And here are some more shortcuts to learn:

Press Ctrl+K and then z to open editor in full screen without explorer and terminal, etc. And you can use Ctrl+B to show/hide side bar and Ctrl+J to show terminal and console panel.

Download keyboard shortcuts file here for your favourite OS.

To make these hotkeys work in vim-mode:

Actually VSCodeVim will take over your control keys. This behaviour can be adjusted with the useCtrlKeys and handleKeys settings. Go to File>>Preferences>>Keyboard Shortcuts . Search for Ctrl+k in search bar. You will see extension.vim ctrl+k as below:



Change this hotkey. Now it should work.

edited Oct 7 '18 at 8:39

answered Oct 6 '18 at 14:37



Don't you know why don't these hotkeys work with vim-mode? - St. Antario Oct 7 '18 at 6:45

1 See this issue – itsmysterybox Oct 7 '18 at 6:51

Very useful, thanks. So the vim extension just appeared to capture the <C-k> button (I use <C-w>k to navigate across splits actually so removing this capture does not affect me). – St.Antario Oct 7 '18 at 7:21

- 1 Btw, this issue seems to not fixed yet. Very sad. St.Antario Oct 7 '18 at 7:35 /
- 1 I had VScode version 1.15.1 and this issue didn't occur. So, I updated VScode and yes this issue exists in VScode 1.27.2. itsmysterybox Oct 7 '18 at 7:53