

bpj/vim-keymap/keymap/smartspace.vim as of Fri Mar 17 16:18:04 2017

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" Maintainer:   Benct Philip Jonsson <bpjonsson@gmail.com>
" Last Changed: 2001 Jan 1
" URL:          <https://github.com/bpj/bpj-vim-keymaps>

" Someone asked on the vim_use mailing list:
"
" > When we use Vim, what's the best way to add two spaces between
" > sentences automatically rather than manually press the space bar
" > twice? That's prevalent in the source code comment like the following:
" >
" >   /*
" >    * comment comment.<space><space>more comment.
" >   */
" >
" > Additionally by default, when we join two sentences with one on top of
" > the other, there would be two spaces between them after joining. What
" > do we need to do to achieve the similar effect with Vim automatically
" > when we are typing?
"
" I came up with a way to do this which actually works: a keymap and a
" couple of autocommands. (See :h mbyte-keymap and :h 'kmp').
"
" Don't use these when writing code! :-)
"
" The point of using a non-breaking space after abbreviations is so that
" you won't get linebreaks after abbreviations, which is considered bad
" style.
"
" The point of inserting a non-breaking space plus an ordinary space at
" the end of a sentence is so that the double space will be preserved when
" reformatting, but lines can break at the ordinary space anyway. You
" almost certainly want to define these autocommands (where '<nbsp>' and
" '<space>' mean that you should type '<C-K>NS' (digraph for non-breaking
" space) and an ordinary space respectively at those points):
"
"   " Replace dot + nbsp + space with dot + space + space before writing Markdown files.
"   :au BufWritePre *.md %s/\.<nbsp><space>/.<space><space>/g
"
"   " Replace dot + nbsp + newline with dot + newline before writing Markdown files.
"   :au BufWritePre *.md %s/\.<nbsp>$/./g
"
"   " The reverse actions after writing a Markdown file.
"   :au BufWritePost *.md %s/\.<space><space>/.<nbsp><space>/g
"   :au BufWritePost *.md %s/\.$/.<nbsp>/g
```


[illegible]

```

??'<Space>  ?'<Space>
??'"<Space> ?'"<Space>
??'"'<Space> ?"'<Space>
??"<Space>  ?"<Space>
??')<Space> ?')<Space>
??'")<Space>  ?'")<Space>
??')"<Space>  ?')"<Space>
??'"')<Space>  ?"'')<Space>
??")'<Space>  ?")'<Space>
??")<Space> ?")<Space>
??)'<Space> ?)'<Space>
??)''"<Space>  ?)''"<Space>
??)'"'<Space>  ?)'"'<Space>
??)'<Space> ?)'<Space>
??)<Space>  ?)<Space>

```

" Abbreviations

" You will want to add more and/or those for your language

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Mr.<Space>  Mr.<char-0xa0>
Mrs.<Space> Mrs.<char-0xa0>
Dr.<Space>  Dr.<char-0xa0>
e.g.<Space> e.g.<char-0xa0>
i.e.<Space> i.e.<char-0xa0>
viz.<Space> viz.<char-0xa0>
" more...

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" Vim: set ft=vim noet ts=20 sts=20 list: