Haskell Mode for Vim Cheat-Sheet

http://projects.haskell.org/haskellmode-vim

Building & Debugging

Compile solution

- `:make`

Open/close list of errors (quickfix mode)

- `copen/cclose`

Pass small expressions or commands to GHCi

- `:GHCi <cmd>`

Navigation

Goto module in the same window and all the way back to previous location

- `gf/CTRL-o`

Goto module in split window

- `CTRL-w, CTRL-f`

Create tags file

- `_ct`

Goto to definition in the same window and back to previous location

- `CTRL-]/CTRL-t`

Jump to definition in split window

- `CTRL-w, CTRL-]`

Find all usages

- `[I`

Documentation

Built-in documentation

- `:help haskellmode`

Show function signatures in tooltips

- `_t`

Insert function signature

- `_T`

Show :info for keyword under cursor in separate window

- `_si`

Lookup haddock documentation

- `_?`

Module documentation

- `:MDoc Prel<tab>`

GHC top level documentation

- `:Doc -top`

Flag reference documentation

- `:FlagReference <tab>`

Working with source code

Insert non-qualified/qualified import with function name

- `_i`
- `_iq`

Insert non-qualified/qualified import without function name

- `_im/_iqm`

Insert qualifier

- `_.`

Make import explicit (list all functions from the module)

- `_ie`

Insert LANGUAGE or OPTIONS_GHC pragmas

- `_lang/_opt`

Insert mode completion by haddock or by imports

- `CTRL-x, CTRL-u/CTRL-x, CTRL-o`

Insert mode completion by text

- `CTRL-n`

Github Source: https://github.com/kuznero/Config/blob/master/vim/docs/HaskellMode4VimCheatSheet.pdf