

Kmonad

- 1- download the binary file from releases in kmonad github , and it will be suitable for all OS's
 - 2- make this binary file executable , " `chmod +x binary_file`" to make it executable
give the permissions to run as a program "when write the binary file name"
such as code filename , that's mean the binary file code execute as a program
 - 3- make your configuration file `file_name.kbd`
 - 4- run this config file with kmonad in the terminal ---> `kmonad config_file.kbd`
here you must add kmonad binary file to PATH to do above command
or just write `/path/from/root/to/kmonad config_file.kbd`
- note : if you add the kmonad to PATH , you must " `Source .bashrc` " to run the
the changes on the PATH file
- 5- to make this command run every time you startup your device , download
kmonad extension from extension manager app and write the running
command (original path for the binary and config.kbd) in the command field