```
#!/usr/bin/env pybricks-micropython
 1
 2
     import sys
 3
     from threading import Thread
 4
    from modules.load_config import config
 5
    from modules.menu import menu
 6
 7
8
    # Initialise config and main menu
9
    config = config()
10
11
   menu = menu (config, 20)
12 print("Started")
13
14 # Run menu loop
15 try:
16
        while True:
17
            menu.update()
18 except KeyboardInterrupt:
19
        # Effectively changes namespace to config
20
        # eg. config.drive.turnTo becomes drive.turnTo
21
        config.stop()
22
        config.state.setState(0)
23
        Thread(target=menu.infoLoop).start()
24
        contents = dir(config)
25
        for i in range(0, len(contents)):
             if " " not in list(contents[i]):
26
27
                 exec(contents[i] + " = config." + contents[i])
28
        sys.exit()
29
```