Vikyle Naidoo NDXVIK005: EEE3096S Prac 1

github repo: https://github.com/vikylenaidoo/EEE3096S-pracs

```
vikyle-pi@raspb
File Edit View Search Terminal Tabs Help
                                                                                vikyle-pi@raspberrypi: ~/Documents/EEE3096S
vikyle-pi@raspberrypi:~/Documents/EEE3096S $ mkdir NDXVIK005
vikyle-pi@raspberrypi:~/Documents/EEE3096S $ ls ale way Web...
NDXVIK005 pracs PracSource
lo: flags=73<UP,L00PBACK,RUNNING> mtu 65536 inet 127.0.0.1 netmask 255.0.0.0 inet6=1:10 prefixlen 128 scopeid 0x10<host> (loop=txqueuelen 1000 (Local Loopback) RX packets 12 bytes 788 (788.0 B) RX errors 0 dropped 0 overruns 0 frame 0 TX packets 12 bytes 788 (788.0 B) TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0 Prefetted
wlan0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
inet 192.168.0.111 netmask 255.255.25.0 broadcast 192.168.0.255
inet6 fe80::ba27:ebff:feac:2029 prefixlen 64 scopeid 0x20<link>
ether b8:27:eb:ac:20:29 txqueuelen 1000 (Ethernet)
RX packets 7062 bytes 1063230 (1.0 MiB)
RX errors 0 dropped 0 overruns 0 frame 0
TX packets 173 bytes 17786 (17.3 KiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
 rikyle-pi@raspberrypi:~/Documents/EEE3096S $ lscpu
 rchitecture: armv7l
Nyte Order: Little Endian
  n-line CPU(s) list: 0-3
hread(s) per core: 1
 ore(s) per socket:
ocket(s):
 endor ID:
 odel name:
tepping:
                                       r0p4
1400.0000
```