Lab 2 Submission

Virtual Machine settings

```
remote: Counting objects: 100% (15/15), done.
remote: Compressing objects: 100% (14/14), done.
remote: Total 15 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (15/15), 1.97 MiB | 6.01 MiB/s, done.
Resolving deltas: 100% (2/2), done.
rsarikaya@cis106:~$ cpufetch 2> /dev/null

        '###############
         ,#############           Name:          AMD Ryzen 5 4500U with Rade
                  .####           Hypervisor:    KVM
        #.        .####           uArch:         Zen 2
       :##.       .####           Technology:    7nm
       :###.       .####          Max Freq:      Unknown
       #########.   :##           Cores:         2 cores
       #######.       ;           AVX:           AVX,AVX2
                                  FMA:           FMA3
   ###      ###      ###  #######  L1i Size:      32KB (64KB Total)
  ## ##    #####  #####  ##    ##  L1d Size:      32KB (64KB Total)
 ##   ##  ### #### ###   ##    ##  L2 Size:       512KB (1MB Total)
 #########  ###  ##  ###  ##   ##  L3 Size:       8MB
##      ## ###      ###  ##    ##  Peak Perf.:    Unknown
##      ## ###      ###  #######

rsarikaya@cis106:~$ █
```

```
rsarikaya@cis106:~$ curl -s https://cis106.com/assets/scripts/lab2_system_info.s
h | bash

rsarikaya@cis106:~$
rsarikaya@cis106:~$ █
```