

# Lab 2 Submission

## Virtual Machine settings

```
jlo@cis106vm: ~  
Cloning into 'cis106'...  
remote: Enumerating objects: 9, done.  
remote: Counting objects: 100% (9/9), done.  
remote: Compressing objects: 100% (6/6), done.  
remote: Total 9 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)  
Receiving objects: 100% (9/9), done.  
jlo@cis106vm:~$ cpufetch | pv -qL 200  
  
Name: Intel Core i7-10750H  
Hypervisor: KVM  
Microarchitecture: Comet Lake  
Technology: 14nm  
Max Frequency: Unknown  
Cores: 2 cores  
AVX: AVX,AVX2  
FMA: FMA3  
L1i Size: 32KB (64KB Total)  
L1d Size: 32KB (64KB Total)  
L2 Size: 256KB (512KB Total)  
L3 Size: 12MB (24MB Total)  
Peak Performance: Unknown  
  
jlo@cis106vm:~$  
  
jlo@cis106vm:~$ curl -s https://cis106.com/assets/scripts/lab2_system_info.sh | bash  
Basic System Information  
-----  
HST: cis106vm  
USR: jlo  
WSY: wayland  
KRN: 6.11.0-17-generic  
DST: cis106vm  
RAM: 3.8Gi  
CPU: 2  
DSK: 49G  
jlo@cis106vm:~$
```