

1. Make sure you have an account on palmetto. I have requested the account for you if you don't have one yet.
2. Make sure you have an account on github.
3. Accept the invitation for github classroom.
4. Request a login VM on Palmetto
  - a. Go to <http://palmetto.clemson.edu>
  - b. Click "Palmetto login VM"
  - c. At MyVM tab, click "Request VM"
  - d. In the pop-out page, choose any type of loginVM, e.g., LoginVM-CentOS8\_2-3P8G
  - e. The following page shows the IP address of the VM assigned to you, e.g., 10.128.97.74
5. Login to the VM
  - a. Make sure to connect campus through VPN
  - b. Use ssh or other means for remote login, e.g., ssh rge@10.128.97.74
6. Load env for course programming assignments
  - a. module load courses/cpsc8270
7. fetch the starter code from github
  - a. git clone [git@github.com:cpssc8270/PA\[2345\].git](https://github.com/cpsc8270/PA[2345].git) (change the last part to your own git address. PA3 for programming assignment 3.)
8. get the starter code by running command fetch
  - a. fetch  
all programs including cool.flex are fetched to your current directory.
9. Submit your code
  - a. make submit-clean //optional
  - b. submit //submit to github