

### Step 1: Getting the VPN

Download the Georgia Tech VPN:

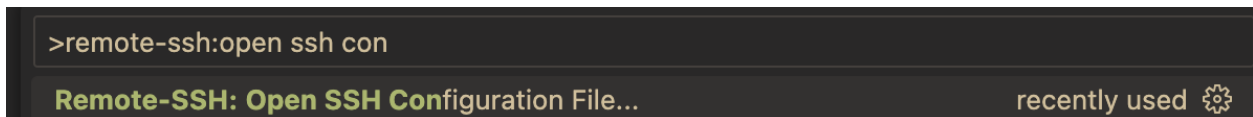
<https://vpn.gatech.edu/global-protect/getsoftwarepage.esp>

### Step 2: Setting up the SSH Host

Open Visual Studio Code

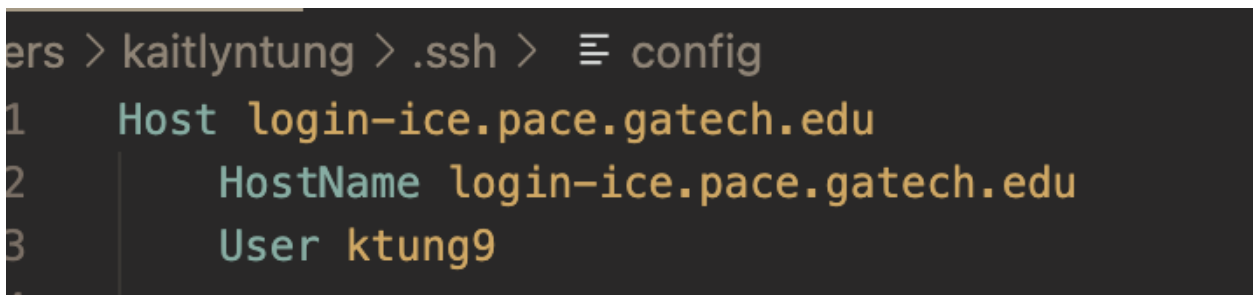
Install the SSH extension

Type the Command **CMD + SHIFT + P** and find the following file



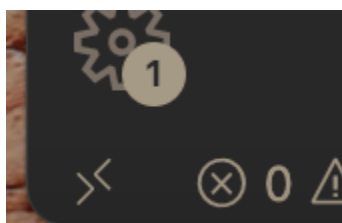
When you open this, you should see a configuration file with all of your SSH Hosts

Type the following in your config file to make a new Host, but change your respective User

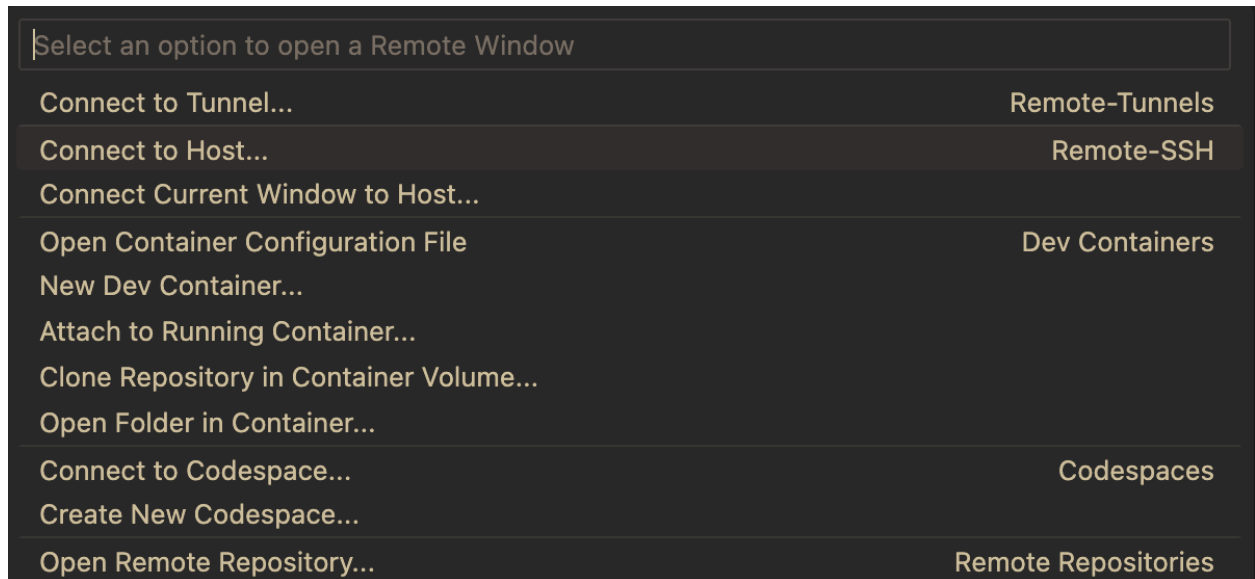


Save your new config file

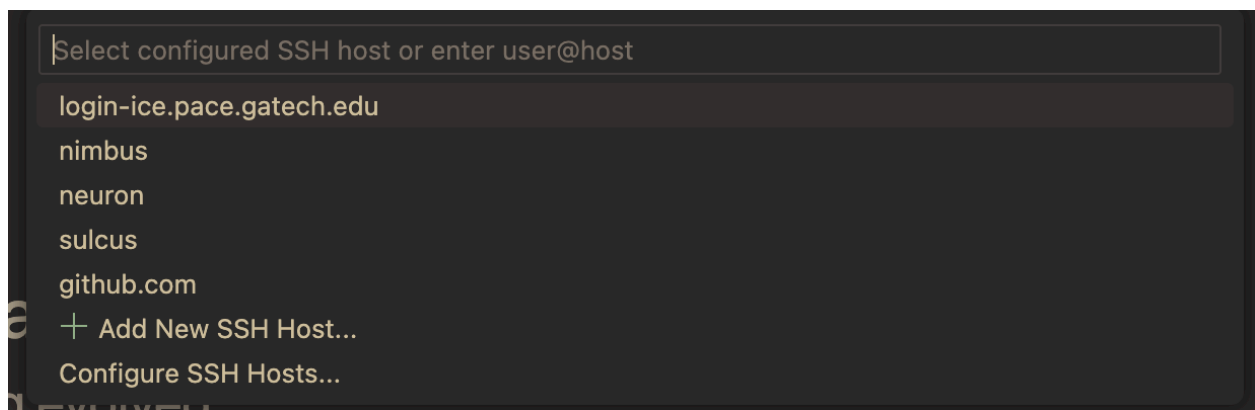
### Step 3: Opening PACE



On the bottom left corner of your VSCode, you should see this little two pointing arrows symbol. Click on this symbol and the following should open up:



Select Connect to Host



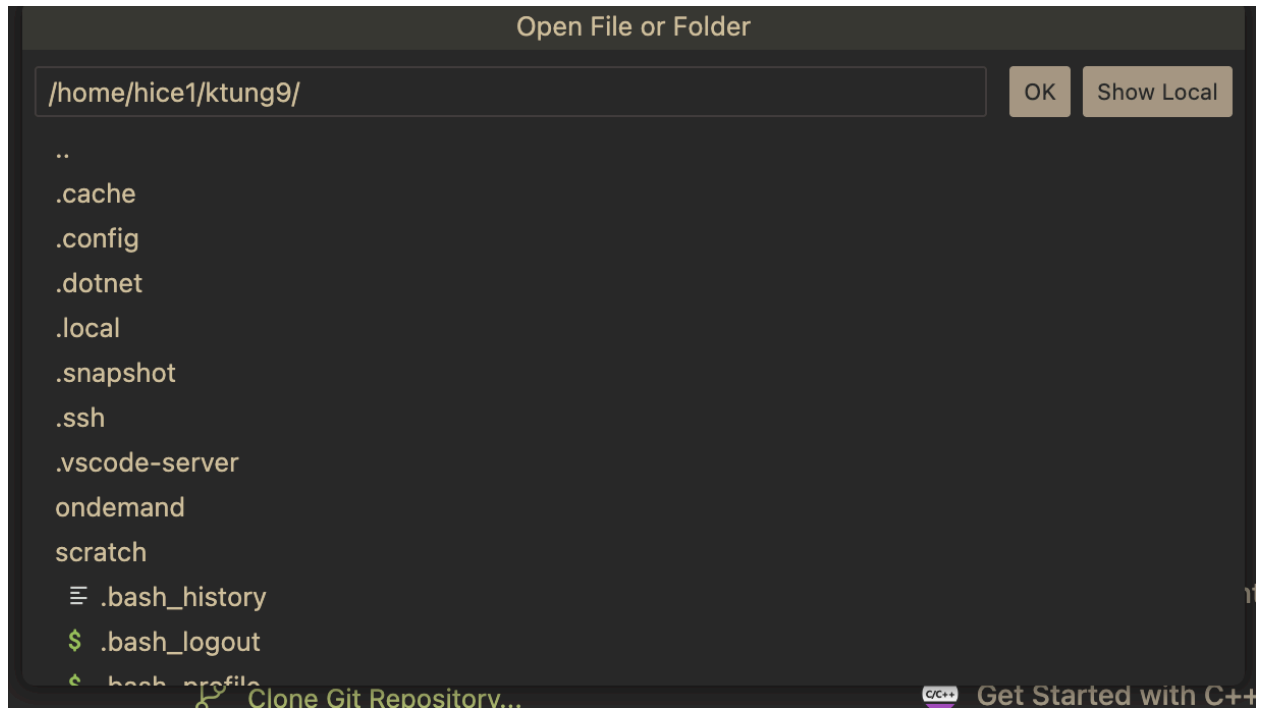
Select login-ice.pace.gatech.edu

When prompted, enter your standard GT password

Now you should be on the ICE (not the deportation kind) PACE Cluster

#### Step 4: Using PACE

Type **CMD + P**, this will open up your directory.



Select the scratch folder. This is where you should do all of your computing work.

I would clone the fastMRI repo here in terminal following Mili's instructions

To use the nodes, use the salloc command in terminal

salloc --help gives more info on the commands

Ex. salloc -N1 --ntasks-per-node=4