ASSIGNMENT 1

Ubuntu was successfully installed and a sudo account was created each for me(Francis vijith) and my lab partner(Akhil george).
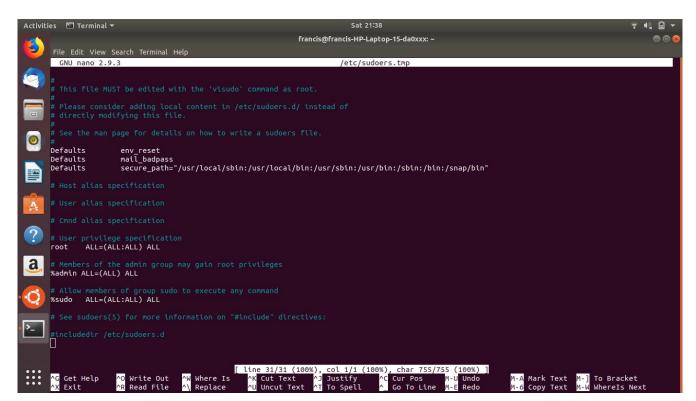
Terminal code for validating and updating the accounts:

francis@francis-HP-Laptop-15-da0xxx:~$ su francis   //accessing the administrator-user's account
Password: //asking for password
francis@francis-HP-Laptop-15-da0xxx:~$ sudo visudo//asking for the sudoers files
[sudo] password for francis: //asking for password
visudo: /etc/sudoers.tmp unchanged
francis@francis-HP-Laptop-15-da0xxx:~$ sudo apt-get update   //installing latest updates
Hit:1 http://security.ubuntu.com/ubuntu bionic-security InRelease
Hit:2 http://ca.archive.ubuntu.com/ubuntu bionic InRelease
Hit:3 http://ca.archive.ubuntu.com/ubuntu bionic-updates InRelease
Hit:4 http://ca.archive.ubuntu.com/ubuntu bionic-backports InRelease
Reading package lists... Done   //updates are done
francis@francis-HP-Laptop-15-da0xxx:~$ sudo adduser akhil   //adding new user 'akhil'
Adding user `akhil' ...
Adding new group `akhil' (1001) ...
Adding new user `akhil' (1001) with group `akhil' ...
Creating home directory `/home/akhil' ...
Copying files from `/etc/skel' ...
Enter new UNIX password: //entering UNIX password for new user
Retype new UNIX password:
passwd: password updated successfully
Changing the user information for akhil
Enter the new value, or press ENTER for the default
        Full Name []: akhil   //entering primary details
        Room Number []:
        Work Phone []:
        Home Phone []:
        Other []:
Is the information correct? [Y/n] y   //validating the information
francis@francis-HP-Laptop-15-da0xxx:~$ sudo adduser akhil sudo//making the new account sudo
Adding user `akhil' to group `sudo' ...
Adding user akhil to group sudo
Done.   //done
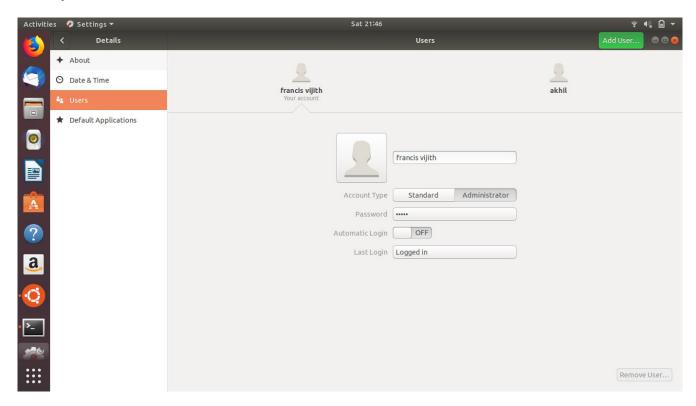francis@francis-HP-Laptop-15-da0xxx:~$ ^C
francis@francis-HP-Laptop-15-da0xxx:~$

Screenshots:

Terminal command prompt:

Sudoer files:

Primary account:

New account: