SSH Get arounds

Creating keygen(Leave blank if you don't need to lock it)
ssh-keygen -t rsa

Authenticating login into another machine with the key
ssh-copy-id -i ~/.ssh/id_rsa.pub username@mystery

Allowing other machine to support public key login
Set /etc/sshd/sshd_config contents to
RSAAuthentication yes
PubkeyAuthentication yes

Restart to take effect(sessions aren't closed)
/etc/init.d/ssh restart

Loggin into server via keys
ssh -i ~/.ssh/id_rsa_mykey mukulu@196.44.162.4

Running a command in background with ssh
ssh -f mukulu@196.44.162.4

Running a scp with public key
scp -i ~/.ssh/id_rsa_mykey -r file-dir mukulu@dest-server

Running copying between remote server in background
ssh -f -i ~/.ssh/id_rsa_mykey mukulu@some-server ' scp -i ~/.ssh/id_rsa_somekey -r files-dir mukulu@someserver:"/path/to/dest/" '

Starting VNC Server
From the command line enter one of the following:
gconftool-2 -s -t bool /desktop/gnome/remote_access/enabled true
gconftool-2 -s -t bool /desktop/gnome/remote_access/use_upnp true
gconftool-2 -s -t bool /desktop/gnome/remote_access/view_only false
gconftool-2 -s -t bool /desktop/gnome/remote_access/prompt_enabled false
gconftool-2 -s -t list /desktop/gnome/remote_access/authentication_methods --list-type=string "[vnc]"

To actually start the vino server type:
vino-passwd *should set password*
/usr/lib/vino/vino-server

Resetting public keys between servers
ssh-keygen -f "/home/mukulu/.ssh/known_hosts" -R ipaddress

rsync -avz --progress --stats -e "ssh -i /home/thisuser/cron/thishost-rsync-key" remoteuser@remotehost:/remote/dir /this/dir/