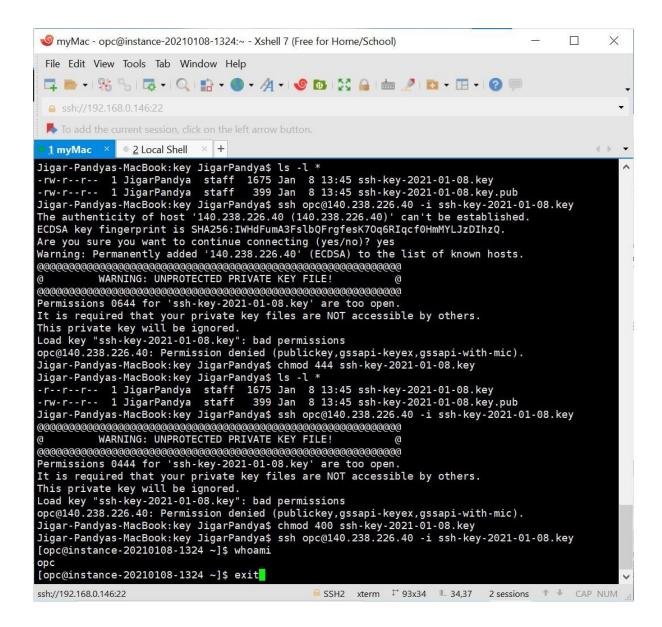
Practice Linux using a cloud compute instance

Note that most of the infrastructure as a service with cloud platform provides Linux Compute Instances (free eligible – primary level). Students can practice basic Linux commands and also learn more about cloud platforms and other services.

The primary protocol for establishing remote connection is SSH.

- 1. Create a free-tier account
- 2. Login and create a compute instance
 - 2.1 Download ssh public and private keys.
- 3. Know the public ip of compute instance.
- 4. Connect to compute instance (on a cloud) using ssh client like putty, xshell, terminal, etc.
 - 4.1 The file permissions of public key need to be modified as part of safety requirement.
- 5. Terminate the instance.



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