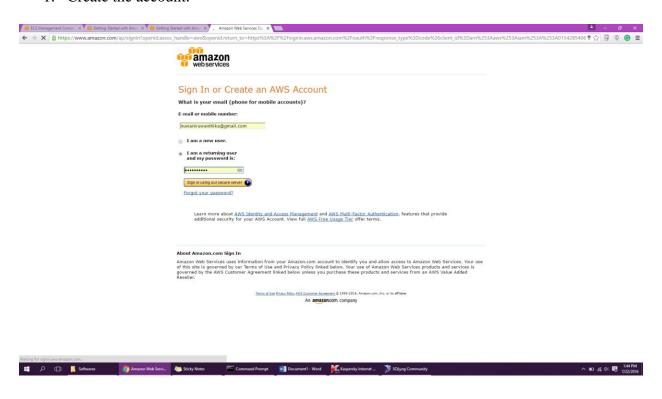
AWS WINDOWS ESBII

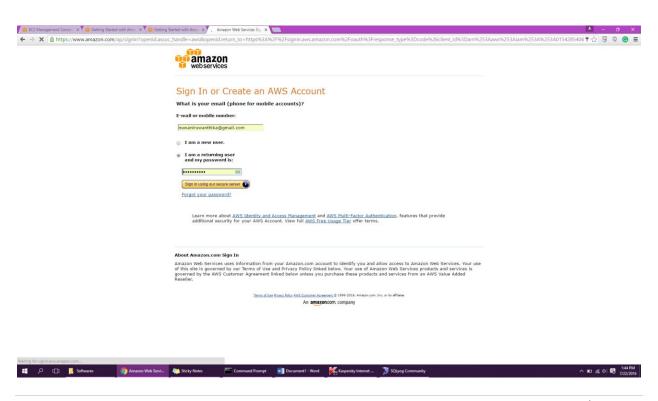
4th year

Amazon EC2 Windows Instance

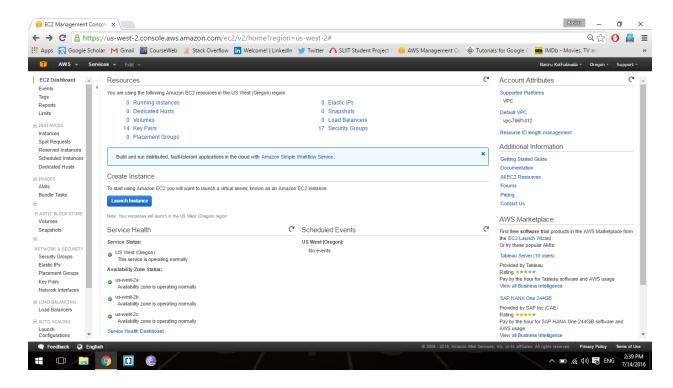
1. Create the account.



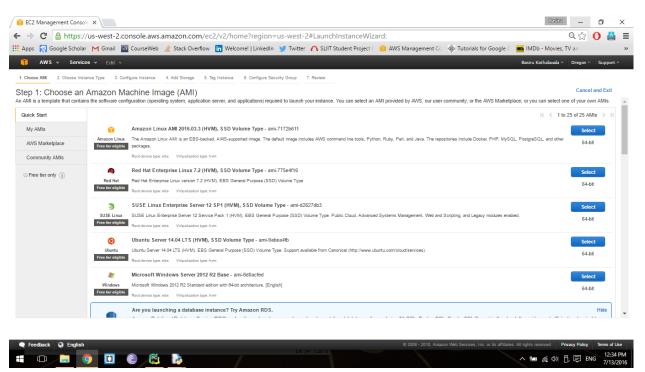
2. Select the EC2 instance.



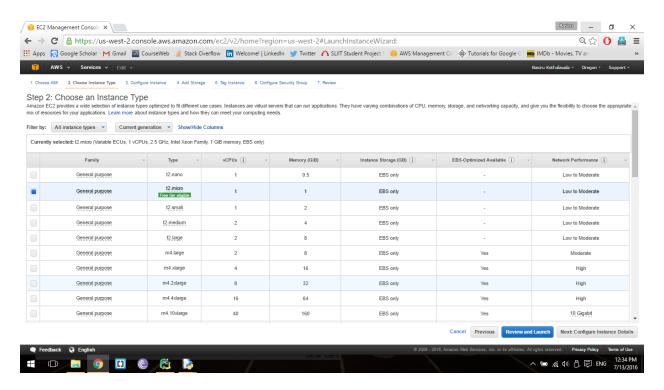
3. From the console dashboard, choose **Launch Instance**.



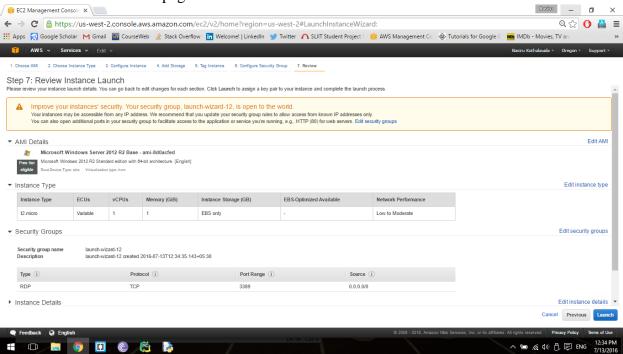
4. Choose an Amazon Machine Image (AMI)



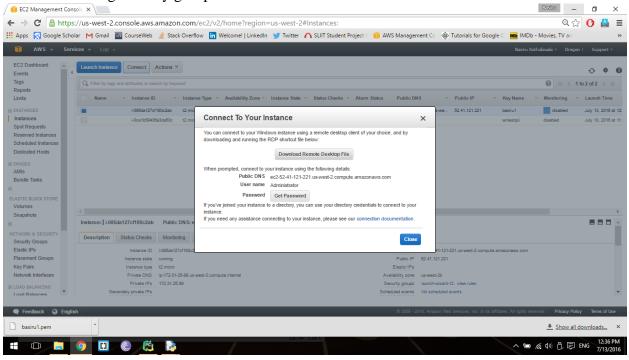
5. Choose an Instance Type



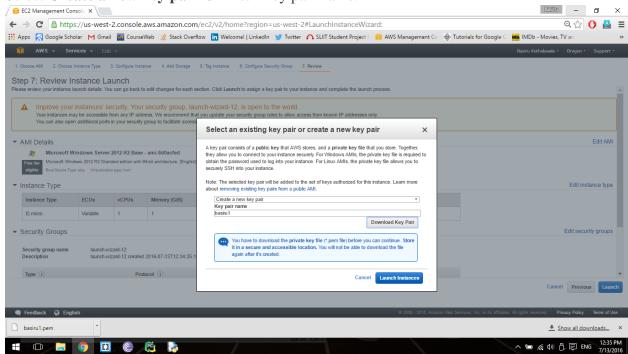
6. Review Instance Launch page.



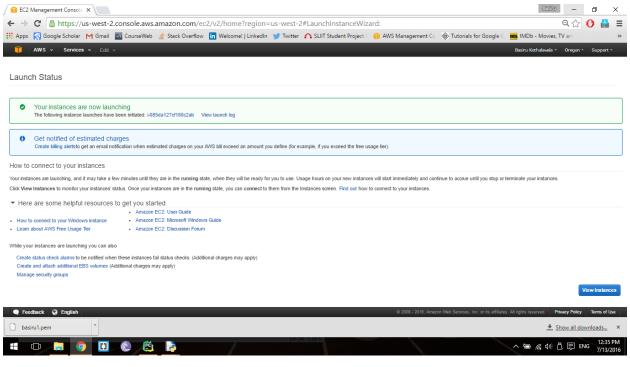
7. Select an existing security group.



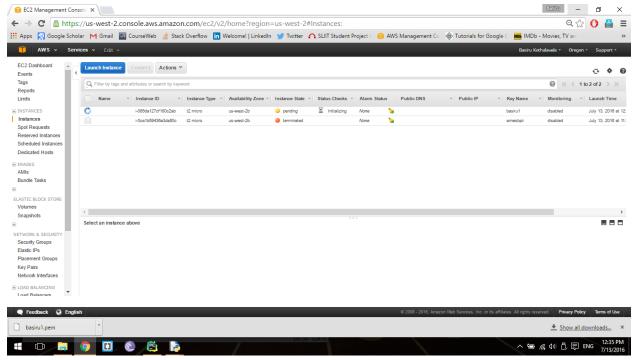
8. Select Create a new key pair → Enter Key pair name.



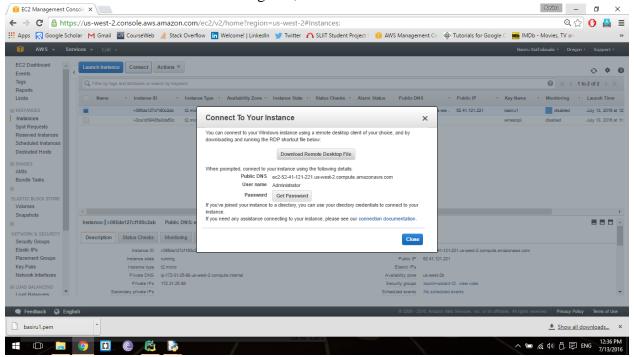
9. choose Launch Instances.



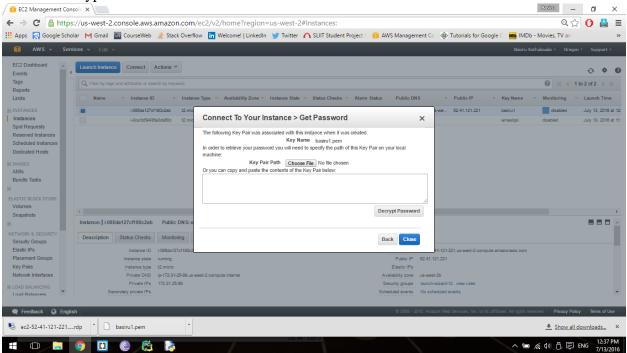
10. Choose View Instances



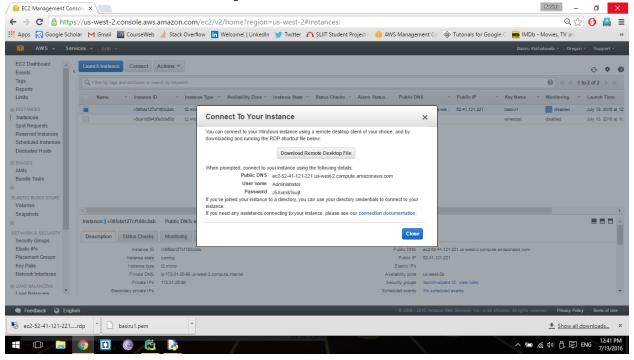
11. In the Connect to Your Instance dialog box, choose Get Password.



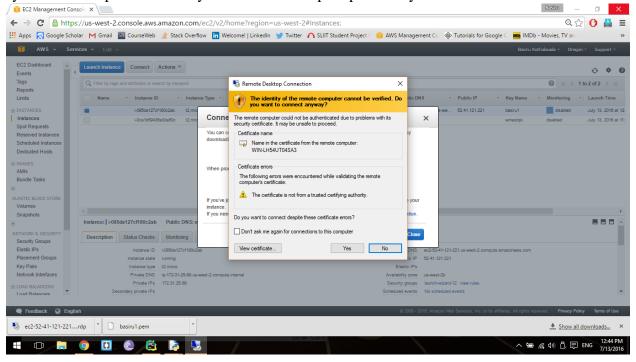
12. Choose Decrypt Password.



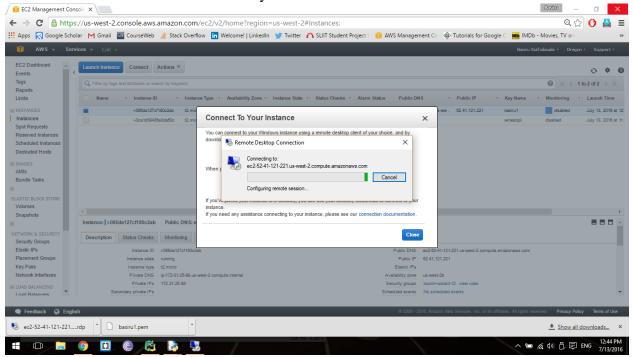
13. Choose **Download Remote Desktop File**.



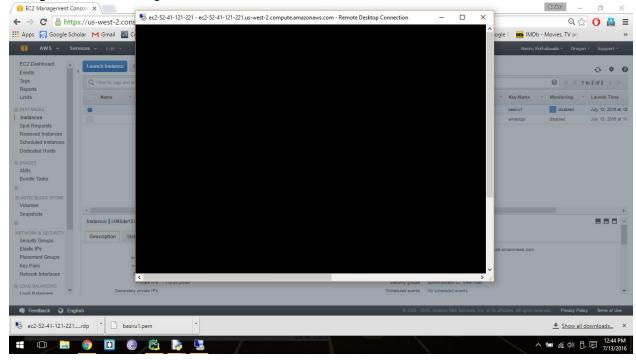
14. When prompted, log in to the instance, using the administrator account for the operating system and the password that you recorded or copied previously.



15. Choose **Yes** or **Continue** to continue if you trust the certificate.



16. Using Remote Desktop Connection from a Windows PC, choose View certificate.



17. The launched Amazon EC2 Windows Instance.

