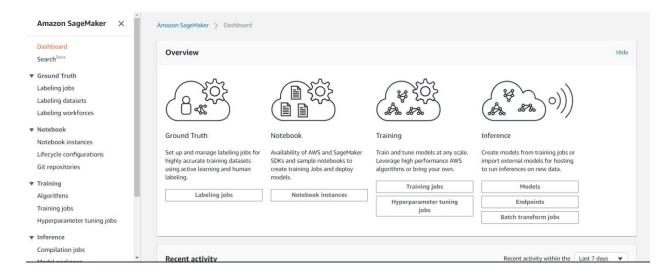
READ ME FILE

Open https://aws.amazon.com/ in any browser .

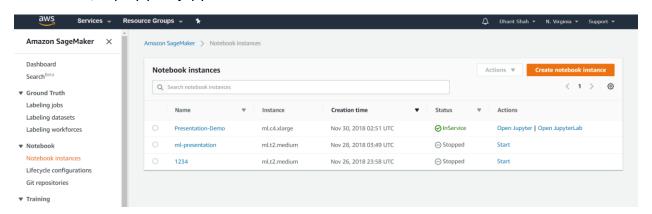
Sign up using your email

You can avail your free account using https://aws.amazon.com/free/

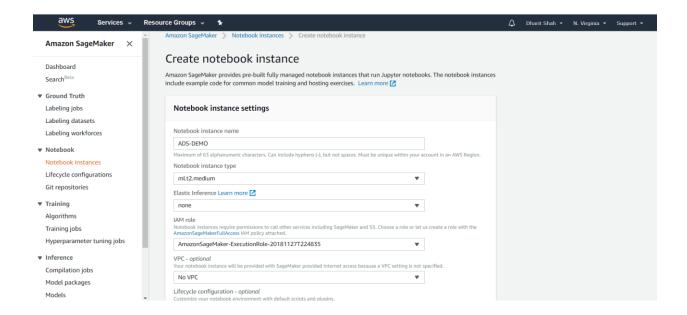
Now Log in to your account and go to products - > Machine Learning - > Amazon Sagemaker Sagemaker is End to end framework to machine learning to build and deploy model



Then create/deploy your jupyter notebook from notebook instance



I have already create a jupyter notebook .You can create by clicking on Create notebook instance

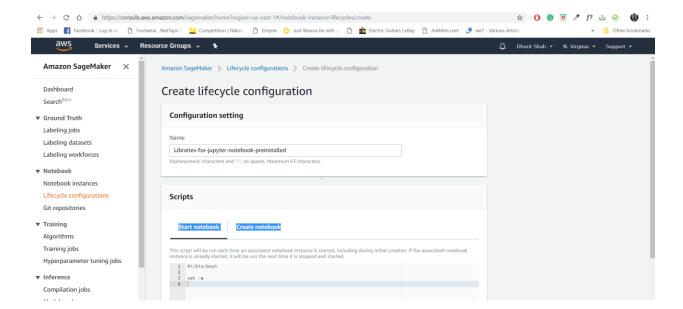


Lifecycle Configuration

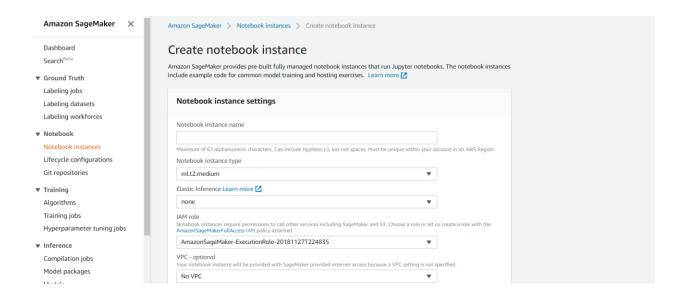
It is basically a service that can be combined with your jupyter notebook

So whatever libraries you want you can install in this notebook and combined it with original jupyter notebook instance.

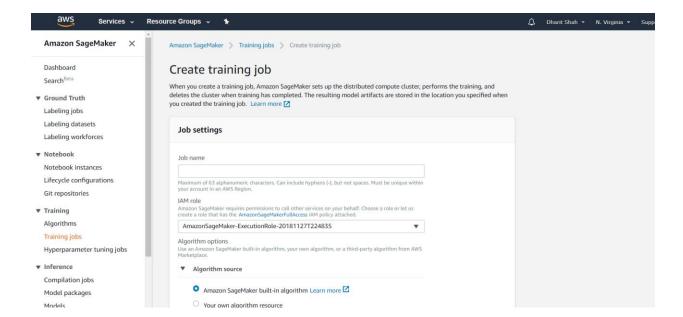
So whenever you open jupyter instance those libraries are already installed.



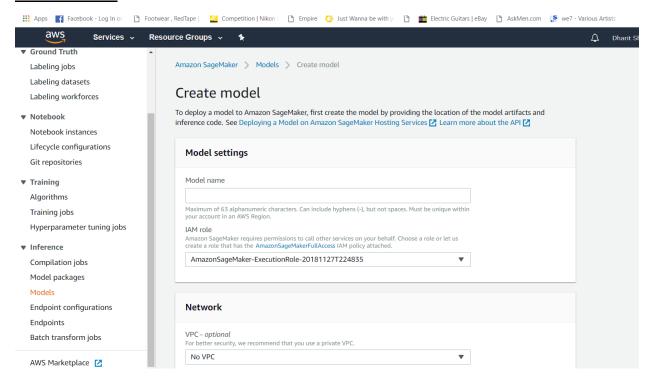
Notebook Configuration



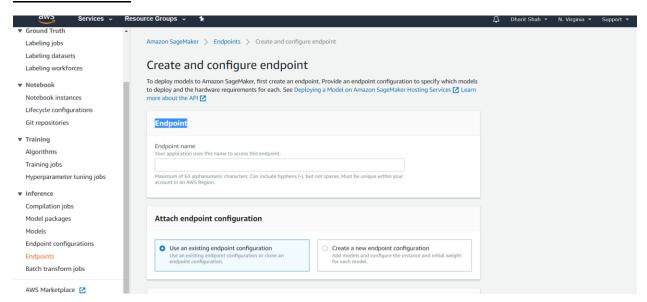
Training Job



Create a Model



Create ENDPOINT



Follow Documentation For Machine Learning and Sagemaker

https://docs.aws.amazon.com/machine-learning/latest/dg/what-is-amazon-machine-learning.html

https://docs.aws.amazon.com/sagemaker/latest/dg/whatis.html

https://www.youtube.com/watch?v= wkVKsaX61A&t=780s

https://www.youtube.com/watch?v=TzLuAjhfSrE&t=1639s