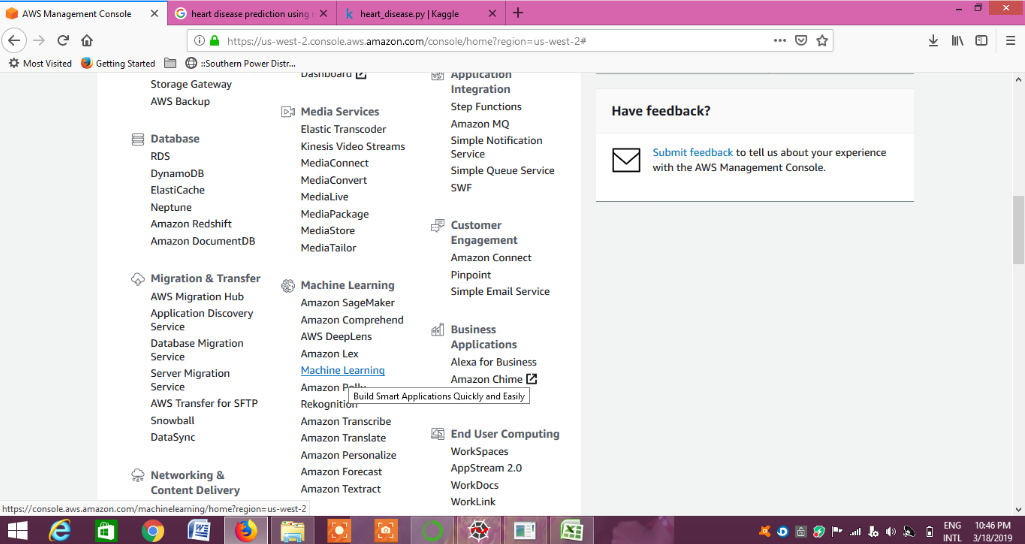
**Heart Disease Prediction Using Amazon Web Services**

Name:Koppanathi.Pujitha

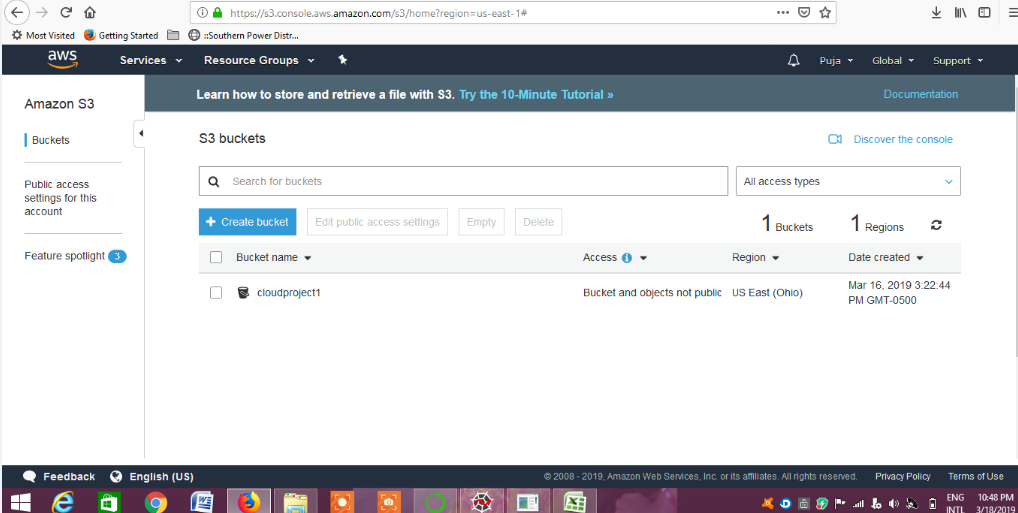
ID:16273485

Mail:pk5pc@mail.umkc.edu

We started using Machine Learning in Amazon Web Services

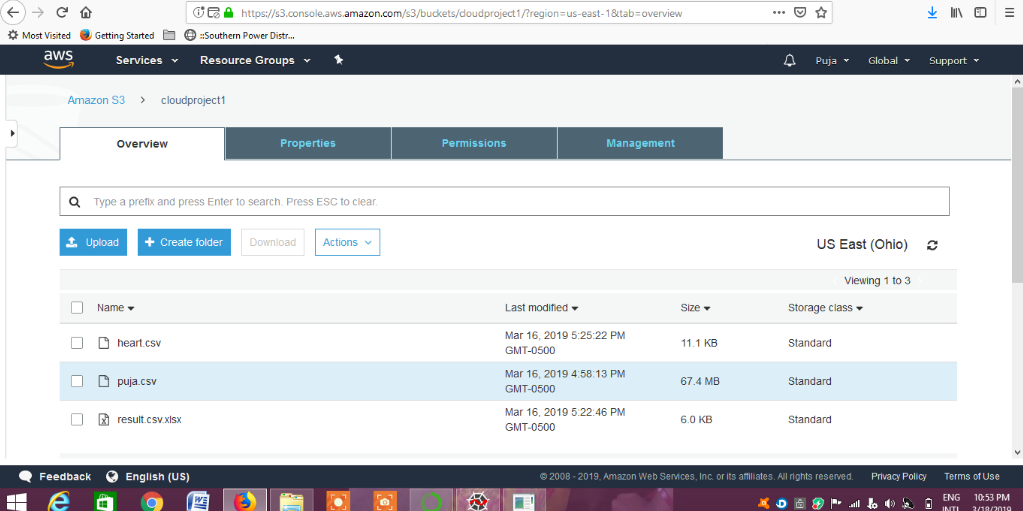


Created a bucket named cloudproject1

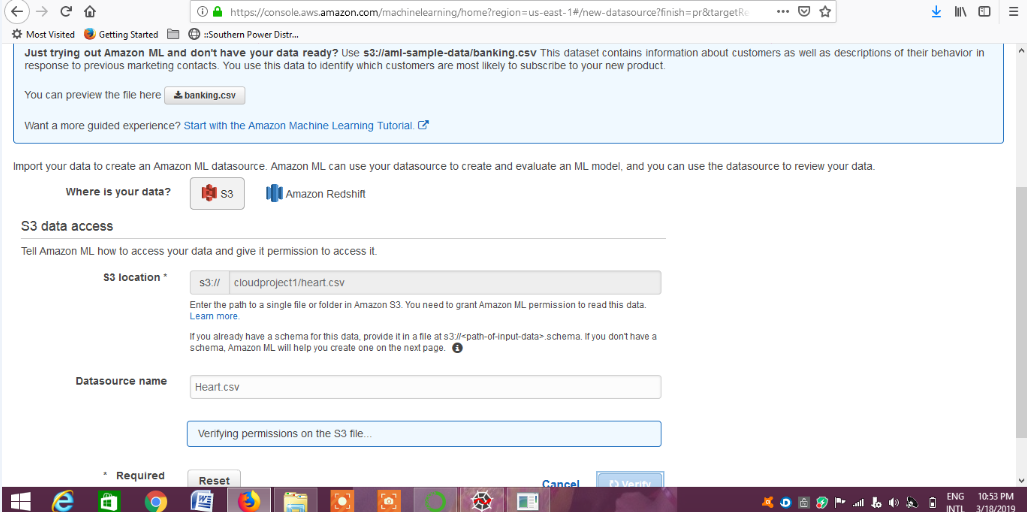


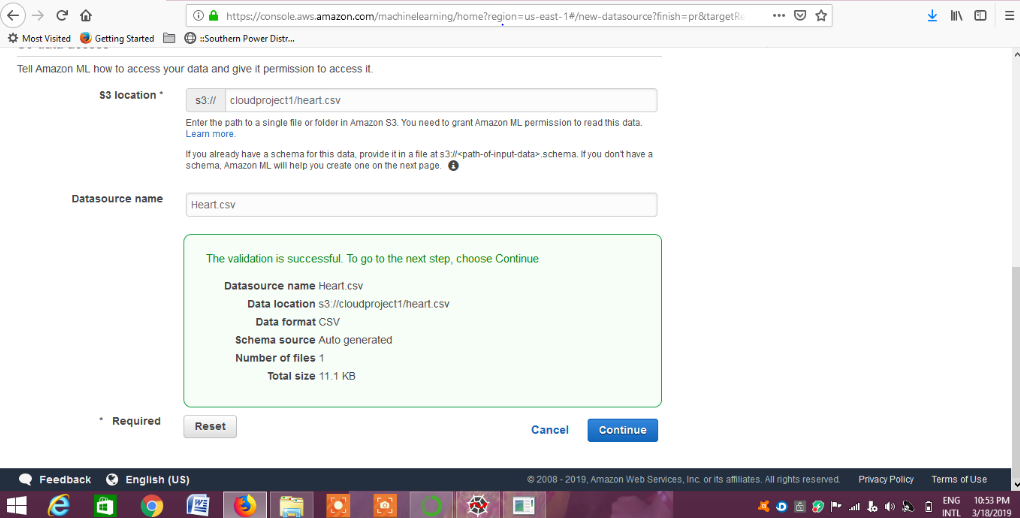
Uploaded the dataset that we require

Here is the link to our dataset: <https://www.kaggle.com/ronitf/heart-disease-uci>

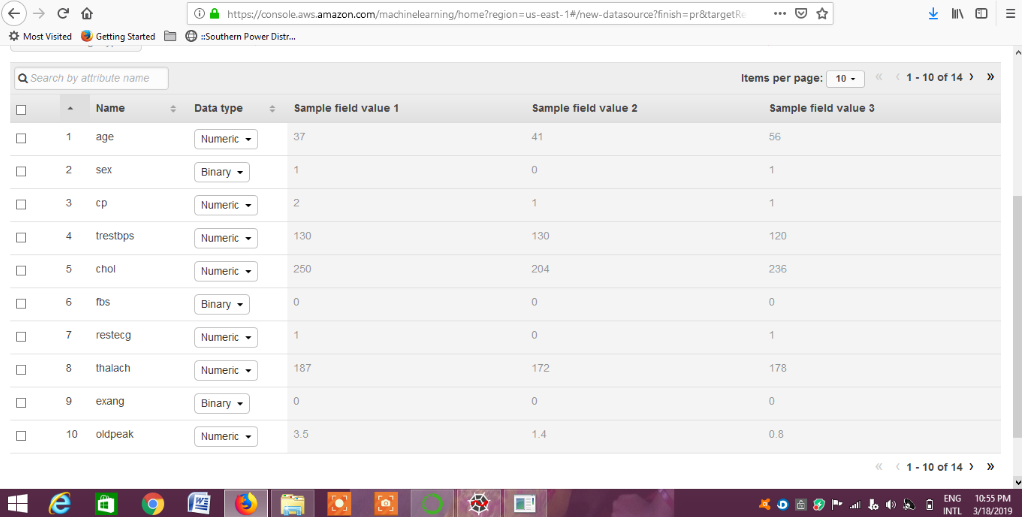


Got the access from the bucket to Machine Learning:



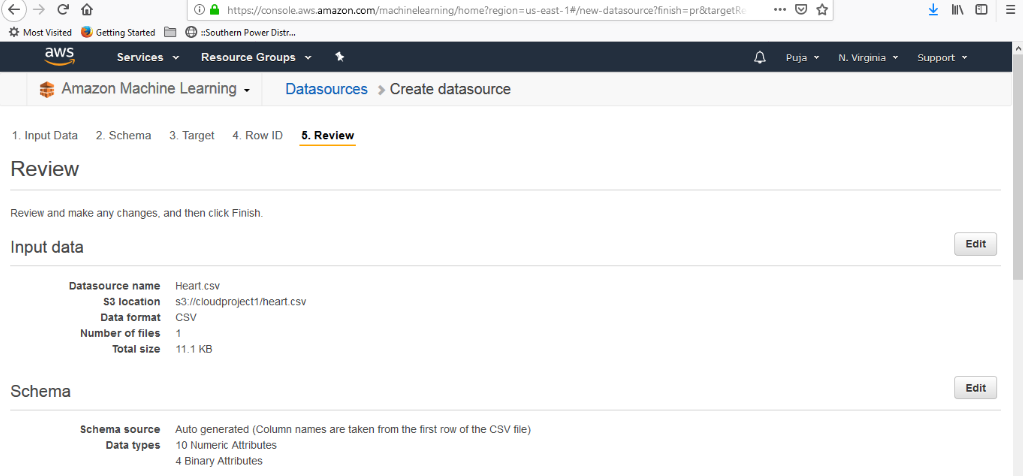


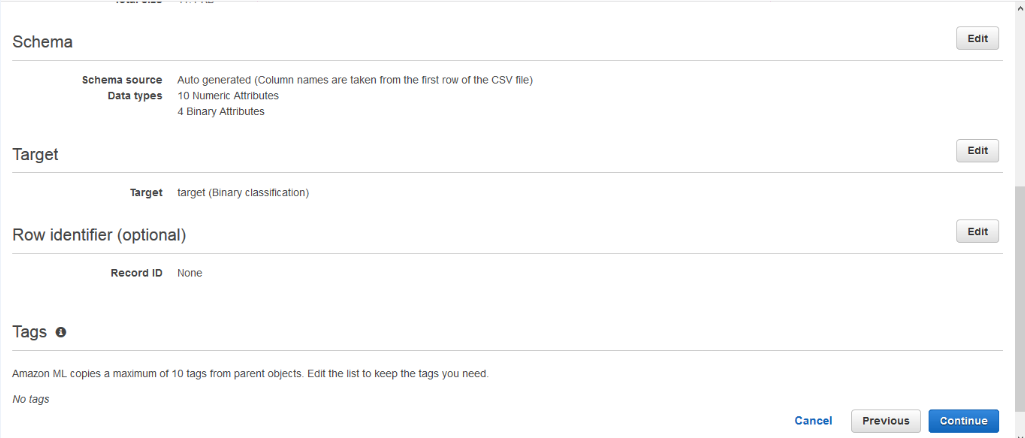
Added the datatype to the columns in the dataset

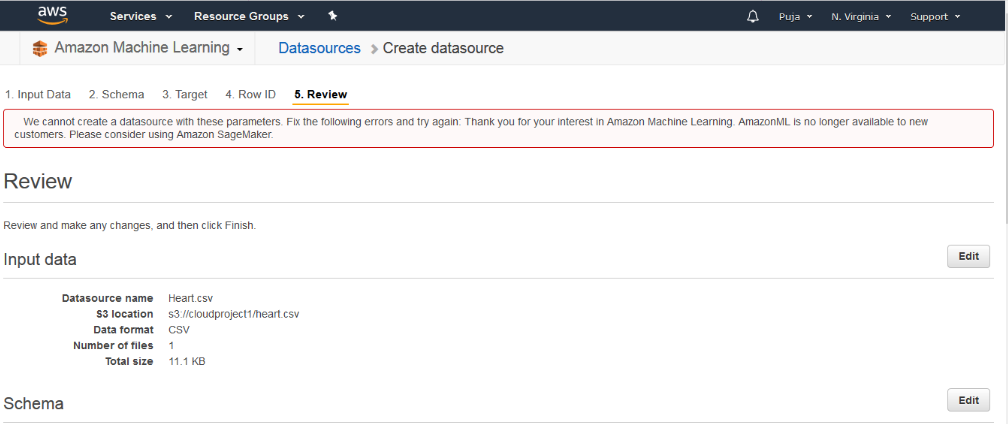


Fixed the target:



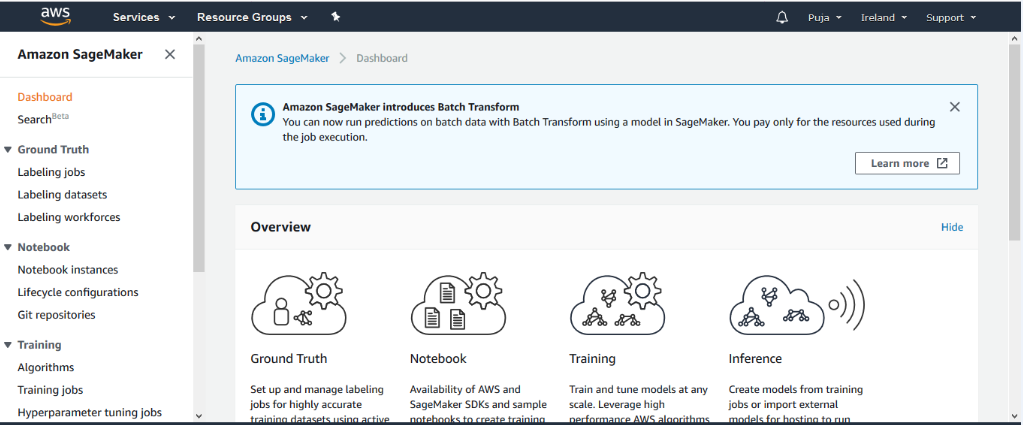




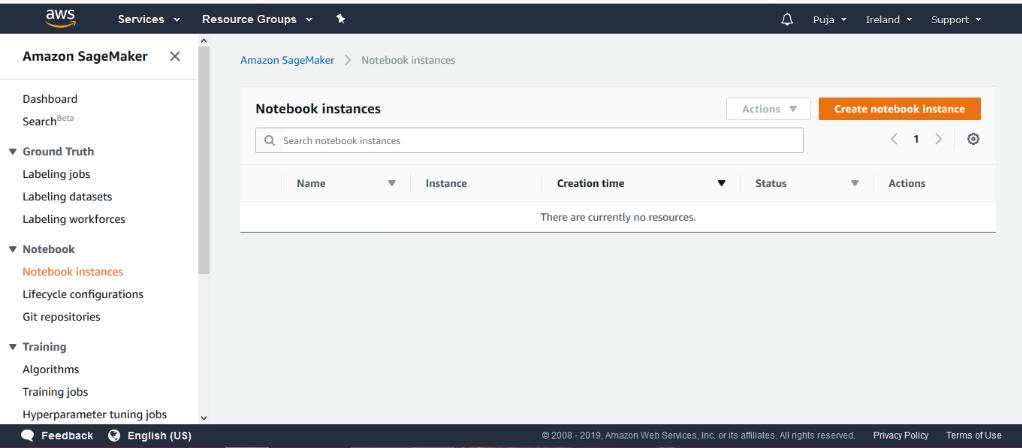


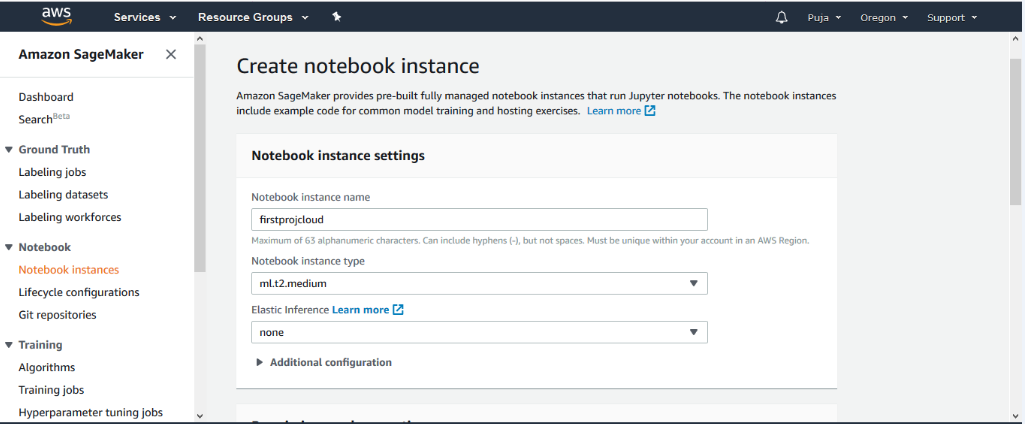
I am not able to access the Machine Learning as it is not accessable for new constumers as it shown

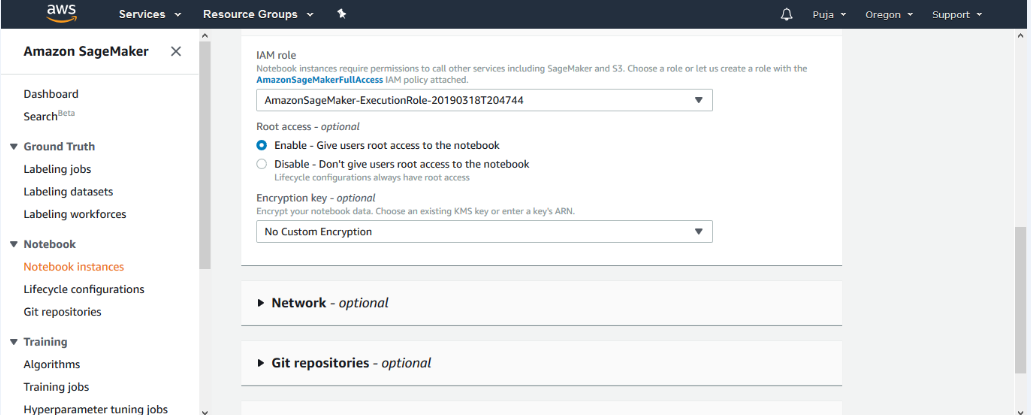
So , we moved on to the Amazon Sagemaker

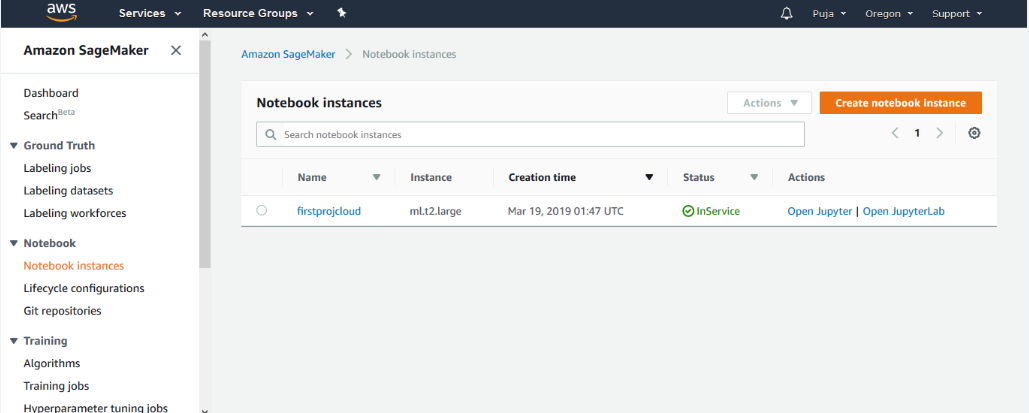


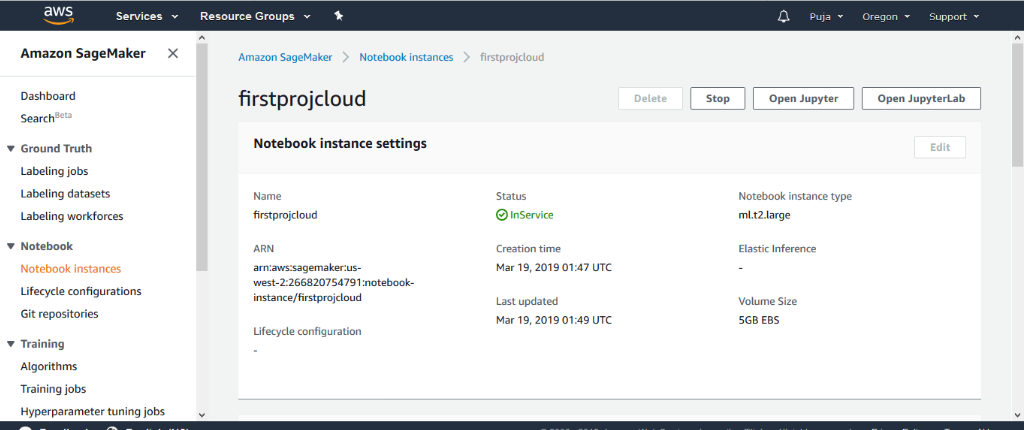
Creating A notebook instance

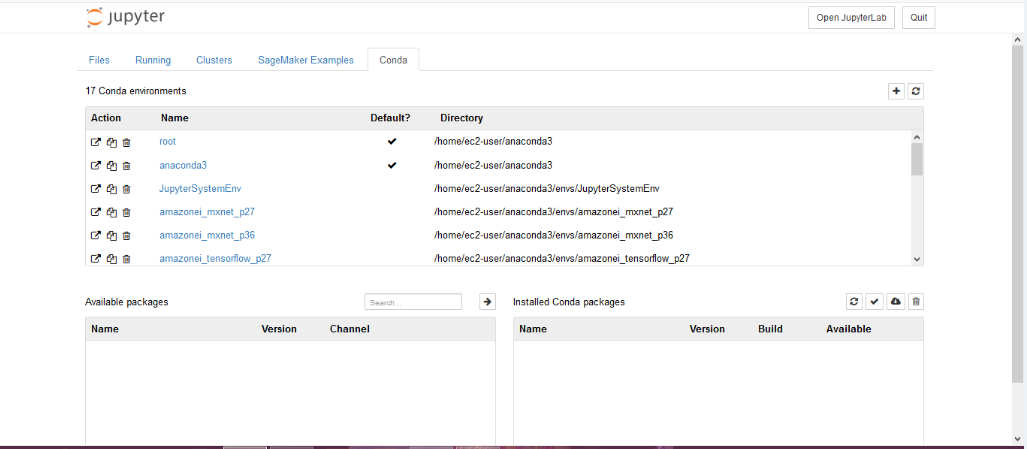












I have implement code for the classification now after.

I got to explore more about SageMaker as it is not my First thought of using in AWS.

Will show you more progress soon.