Sprint-4

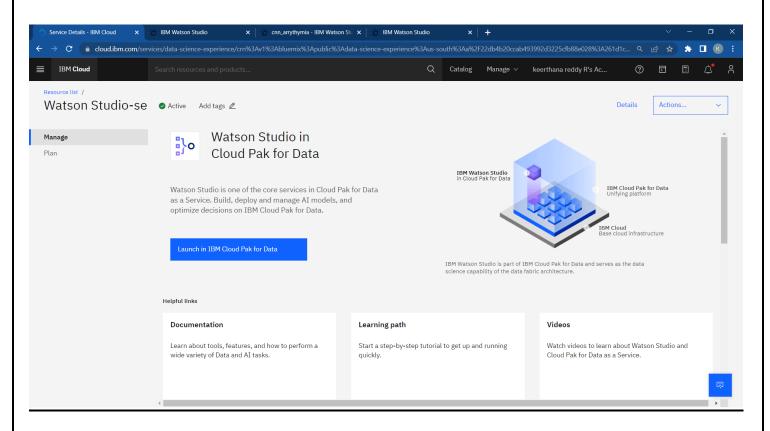
Train The Model On IBM Train The Model on IBM Watson

Date	19 Nov 2022
TeamID	PNT2022TMID52880
ProjectName	Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation

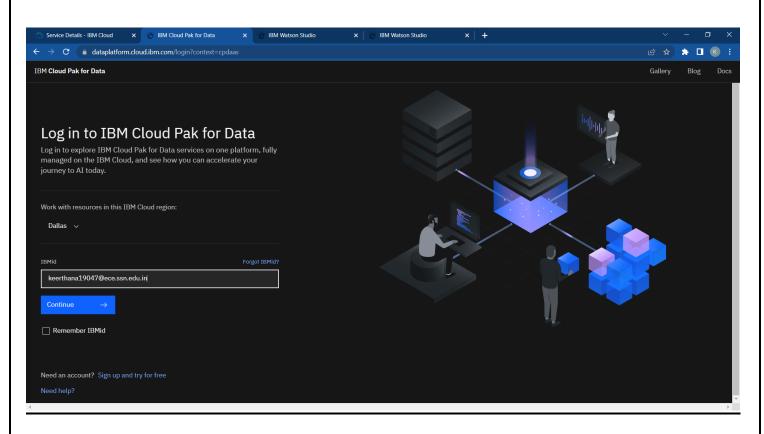
TASK:

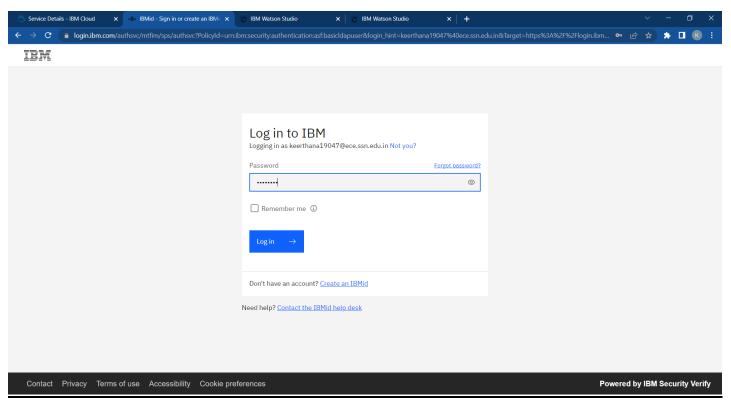
Train The Model on IBM Watson:

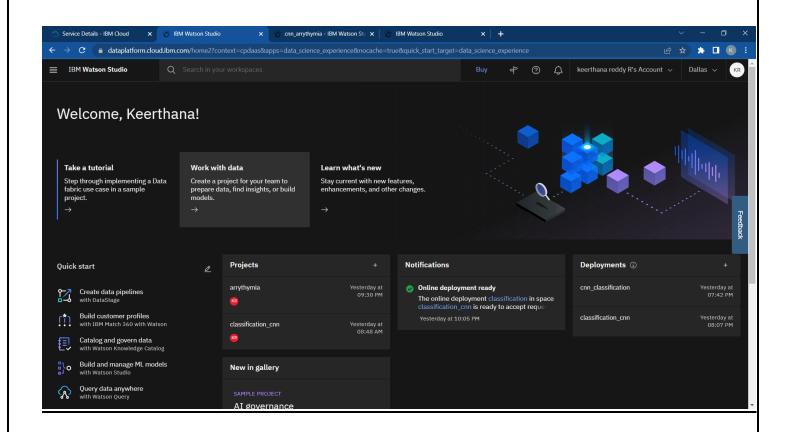
GO TO WATSON STUDIO SERVICES AND LAUNCH IT:



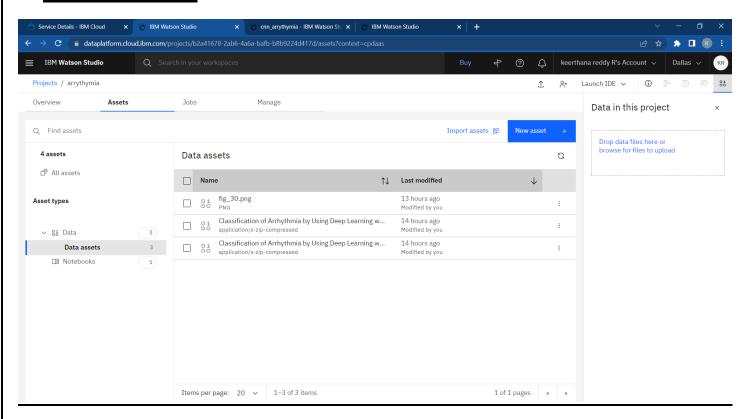
IBM CLOUD PAK LOGIN:



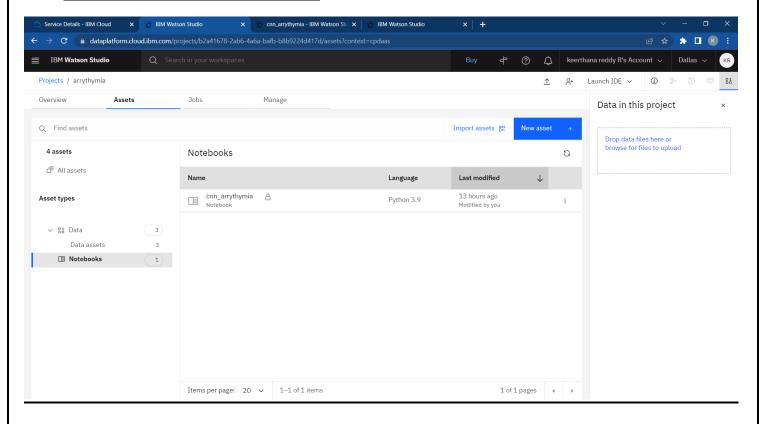




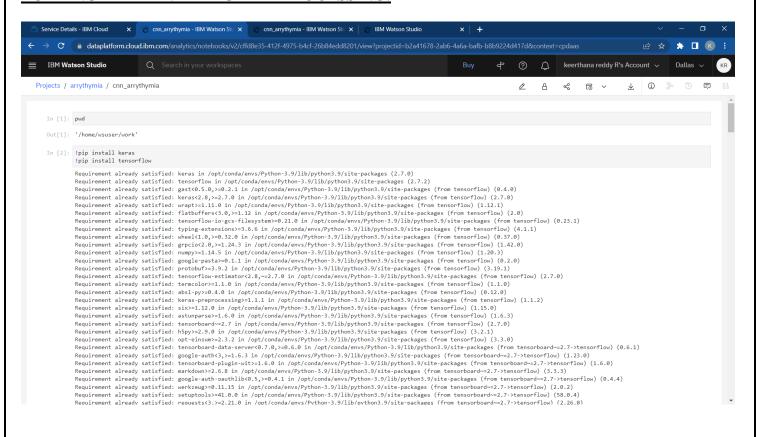
OPEN PROJECTS:

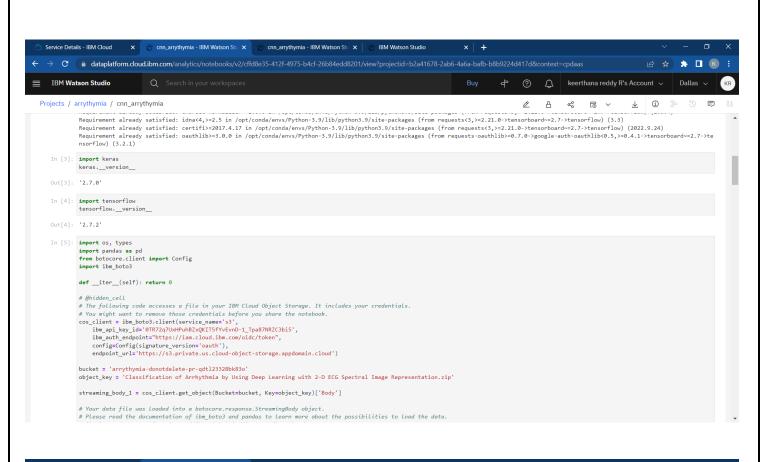


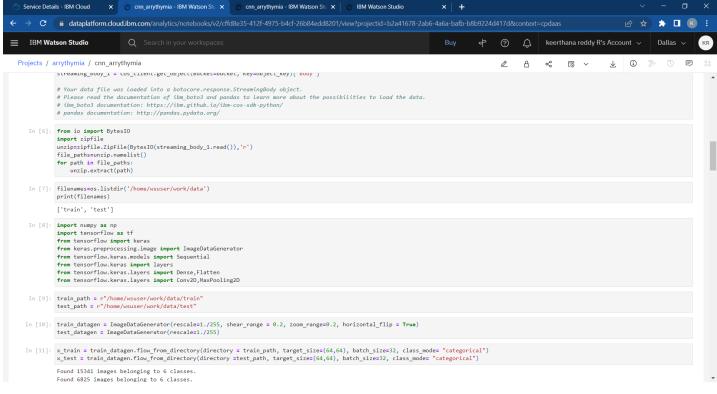
OPEN JUPYTER NOTEBOOK:



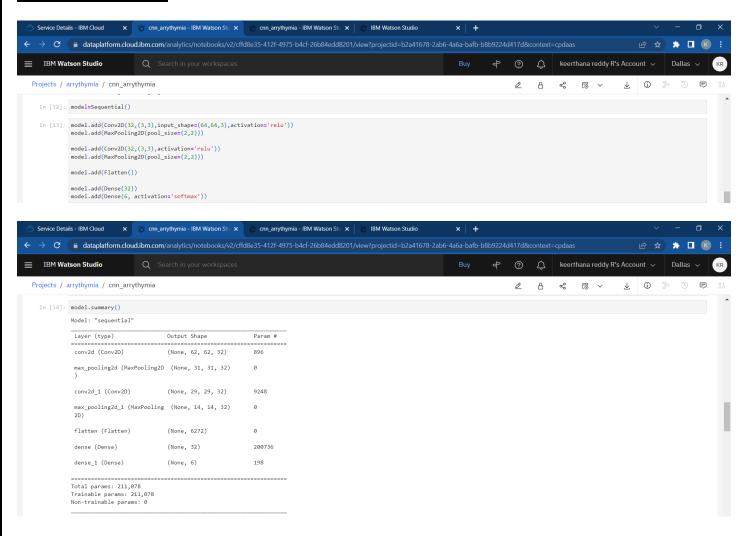
LOADING DATA AND IMAGE PREPROCESSING:



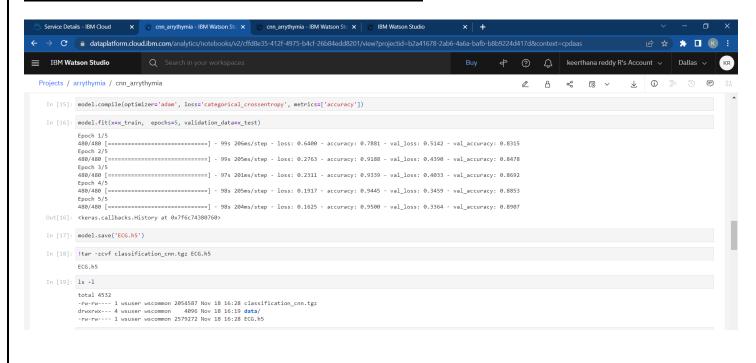




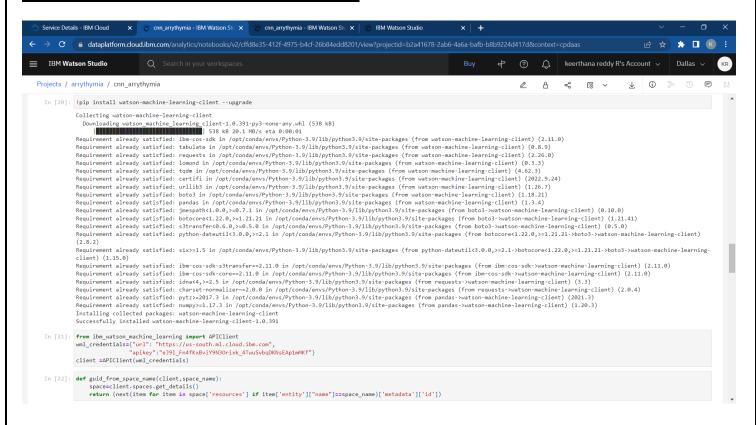
MODEL BUILDING:

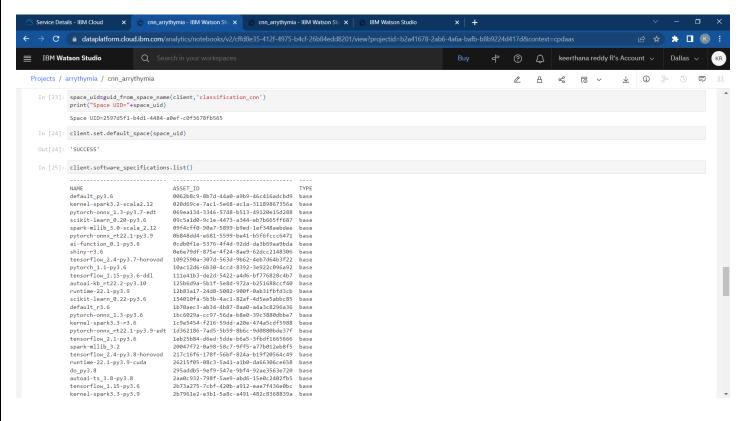


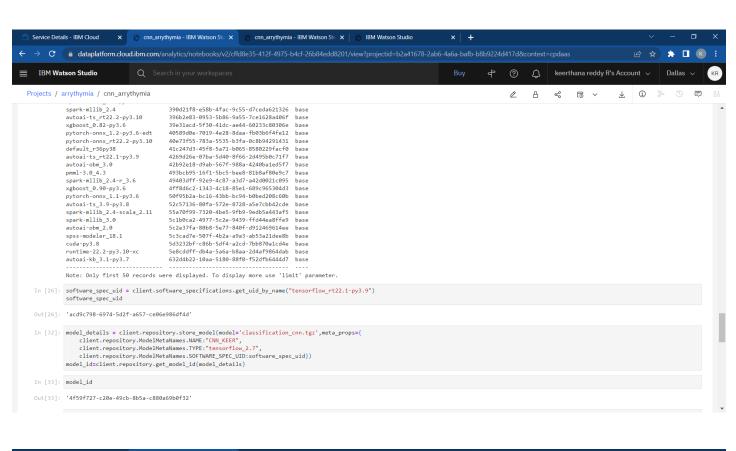
TRAINING THE MODEL IN CLOUD AND SAVING IT:

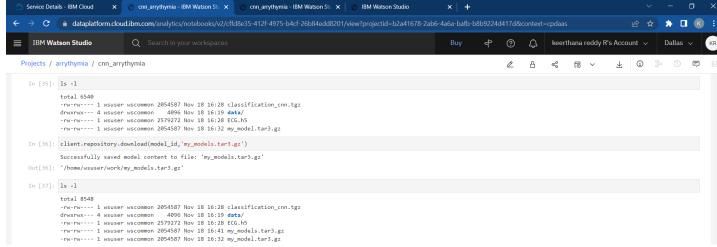


DEPLOYING THE MODEL IN IBM WATSON:









TESTING ON IBM:

DEPLOYMENTS:

