# **Sprint-4**

## **Train The Model On IBM**

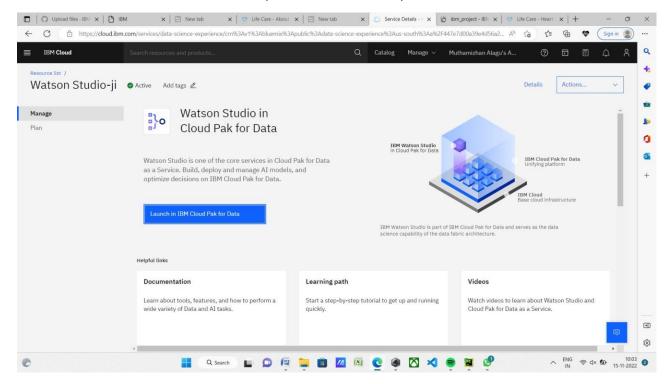
### **Train The Model on IBM Watson**

Date	15 Nov 2022
TeamID	PNT2022TMID25331
ProjectName	Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation

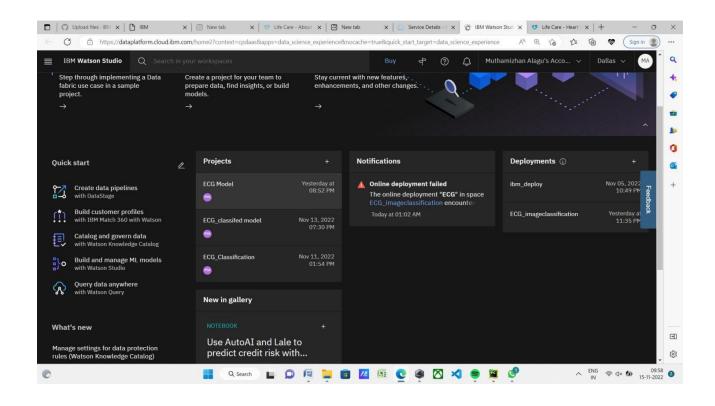
#### **TASK:**

Train The Model on IBM Watson:

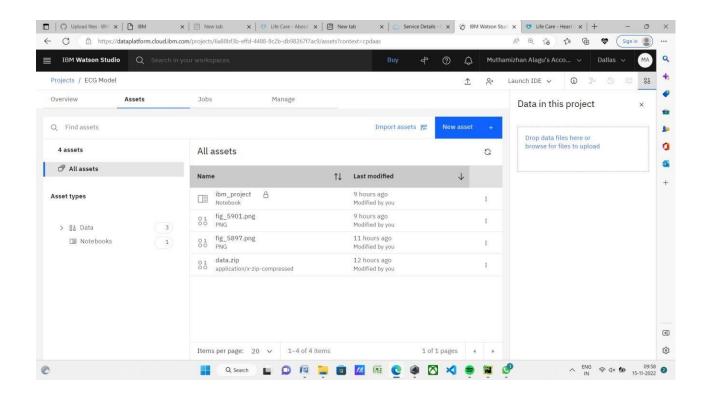
### GO ON WATSON SERVICES(SCREEN SHOT):



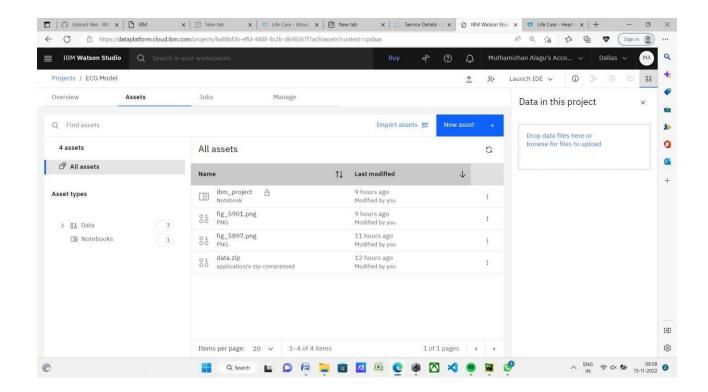
## GO ON NEW PROJECT (SCREEN SHOT):



### **GO ON ASSEST(SCREEN SHOT):**



## GO ON IBM\_PROJECT(SCREEN SHOT):



#### JUPYTER NOTEBOOK(SCREEN SHOT):

