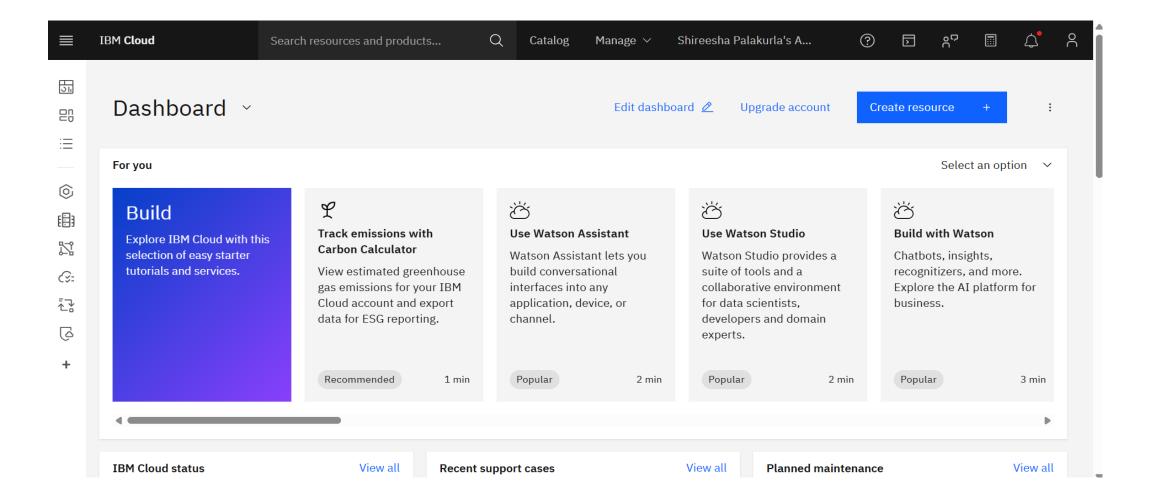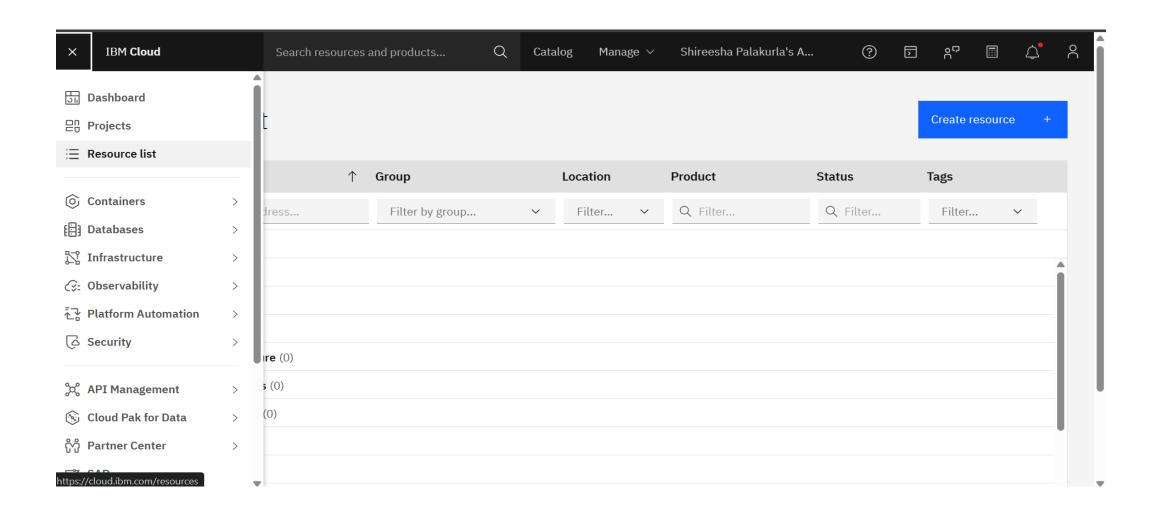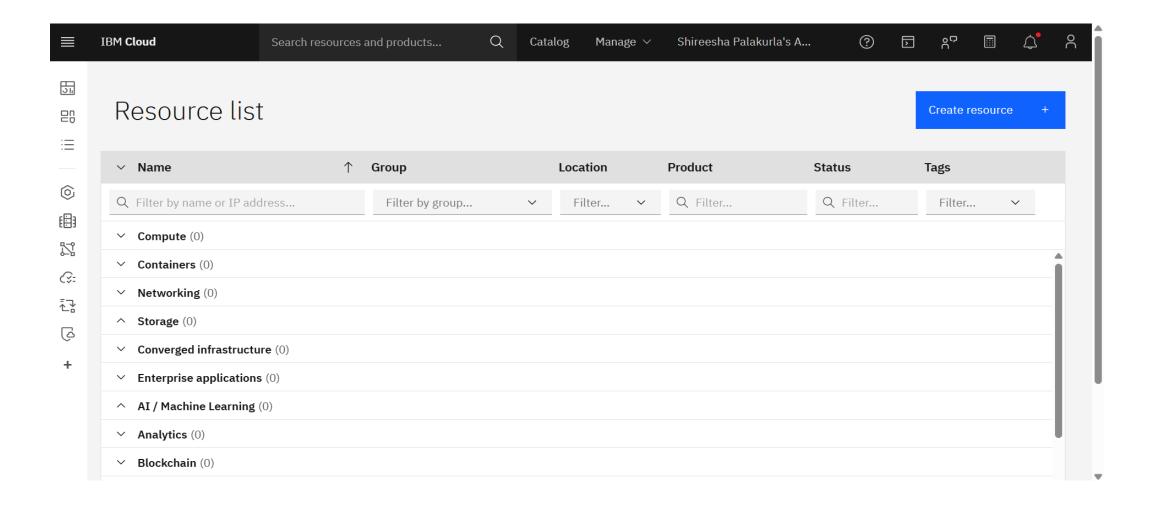# Step-1: This is IBM Cloud board

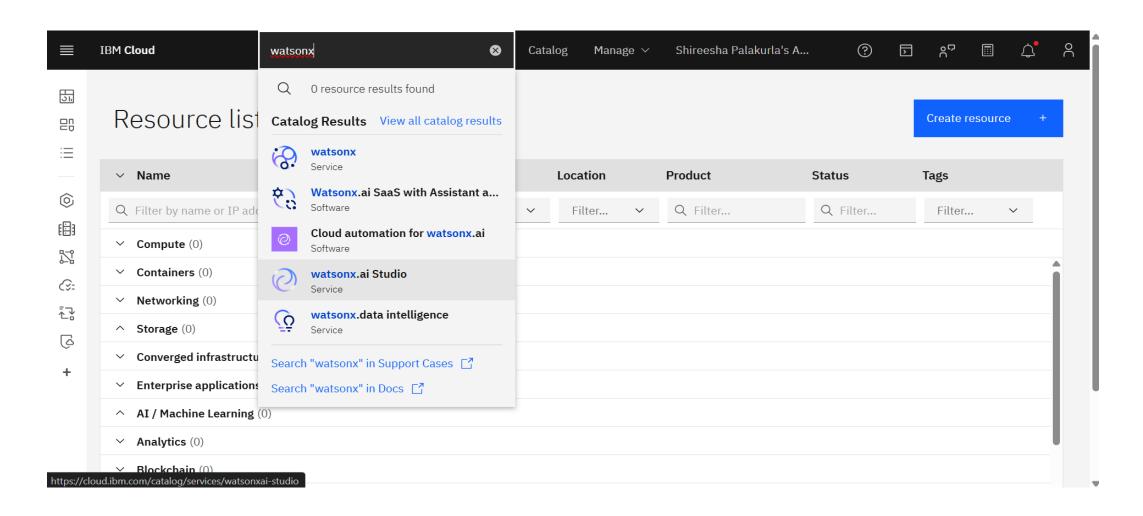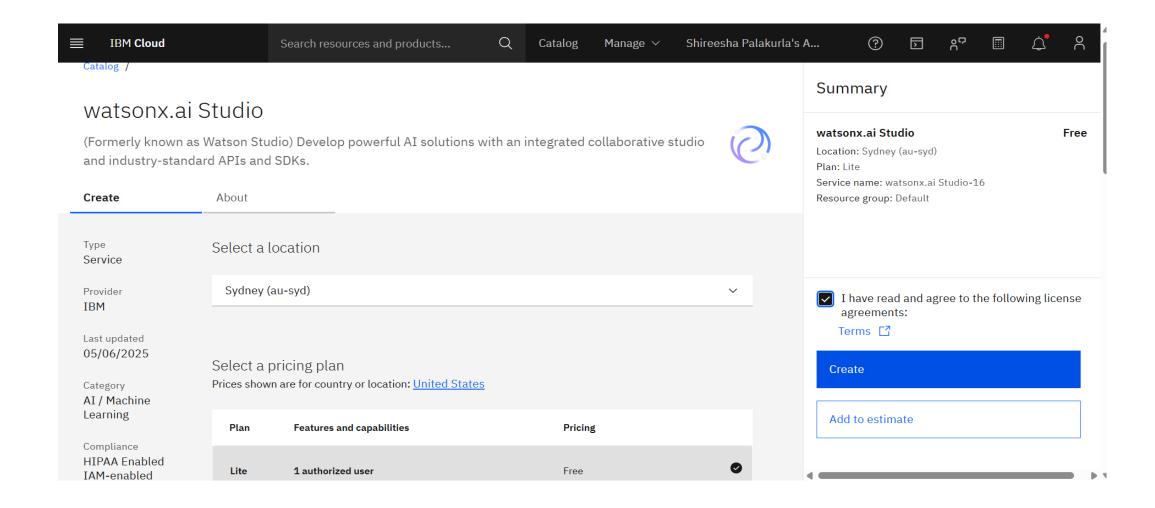# Step-2:Click on Navigation menu, go to Resources list
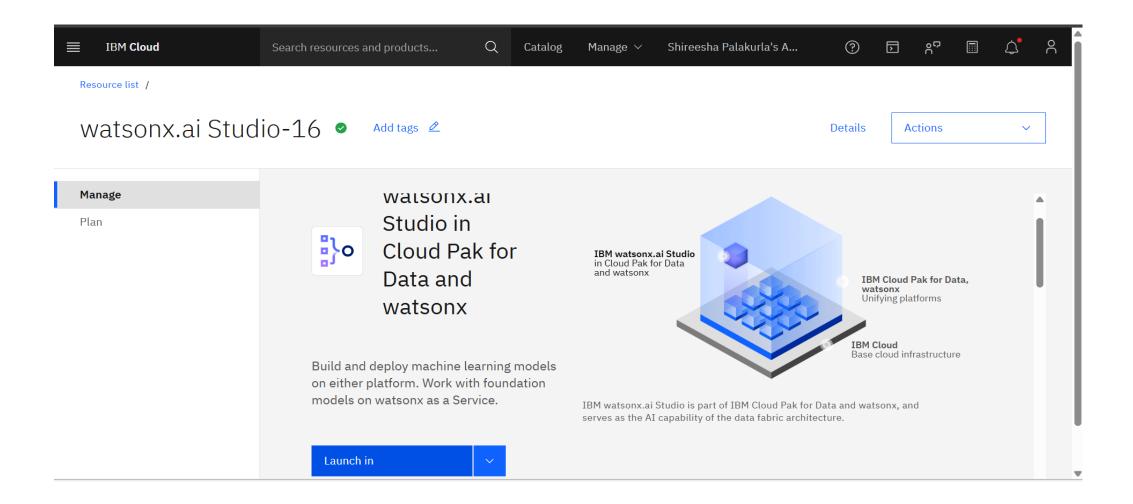
Step-3: and clear all the resources.

Step-4: Click on search icon and type "Watsonx.ai studio". Select Watsonx.ai studio(Service).
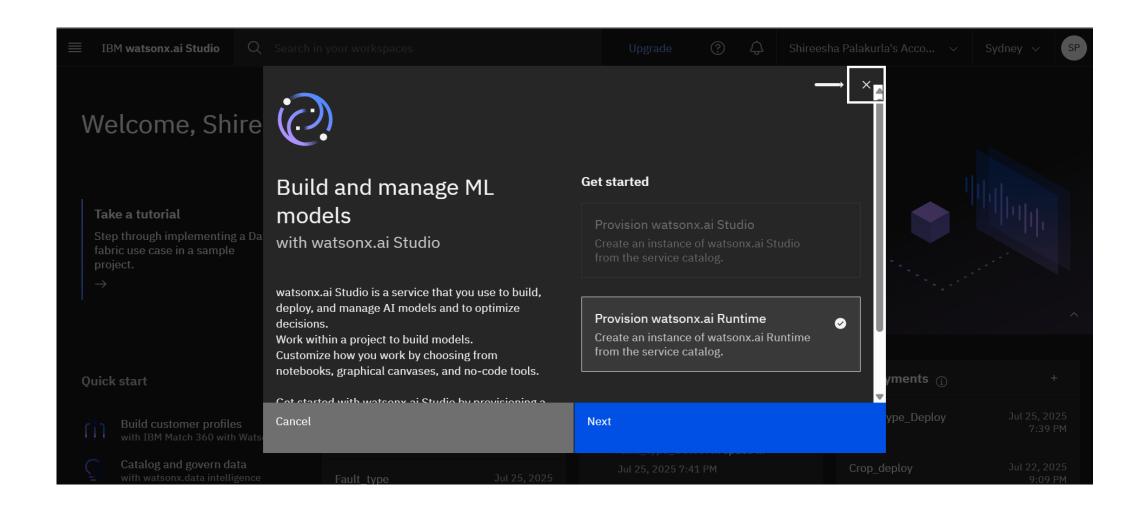
Step-5: Click on the check box and Create.
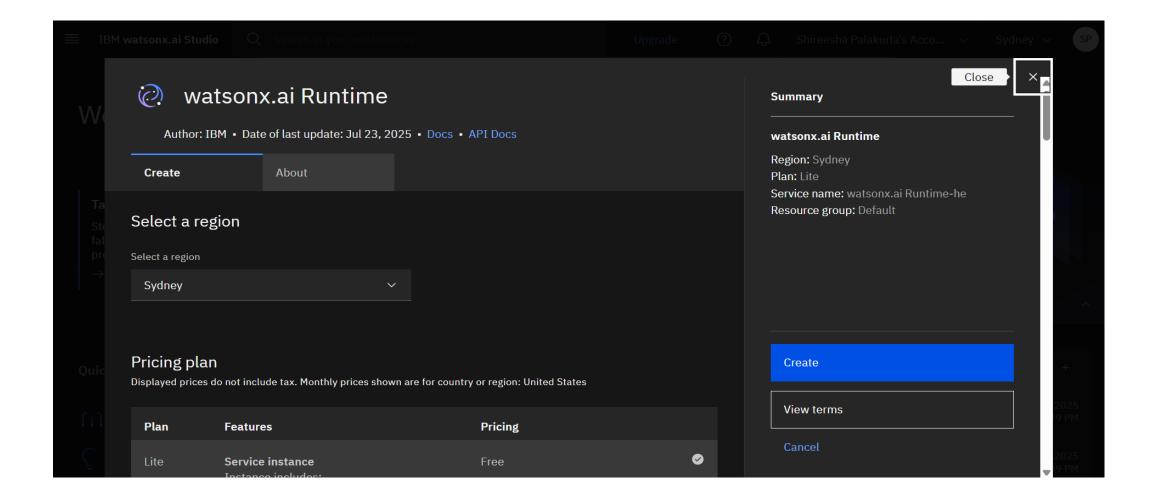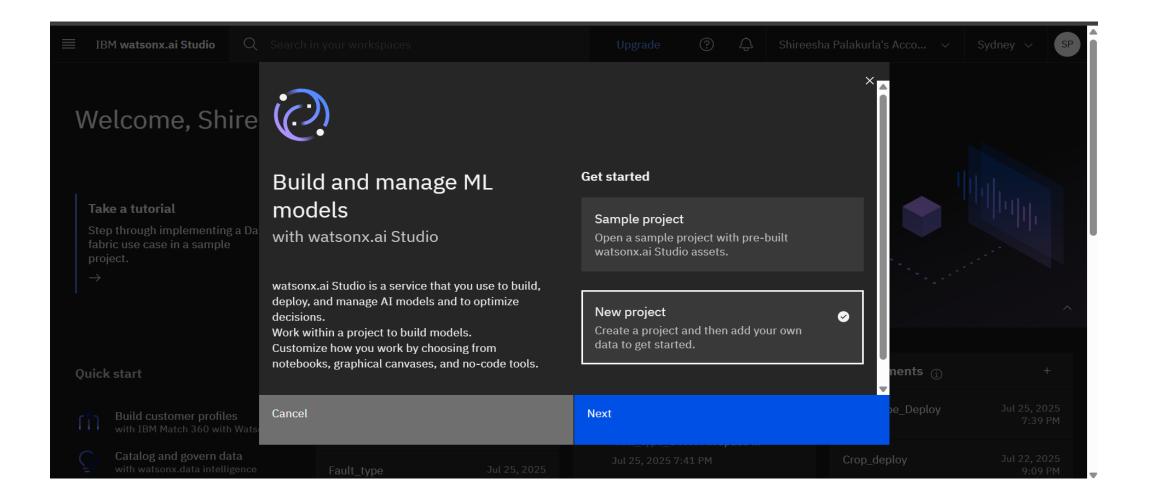
Step-6: Click on the Launch in

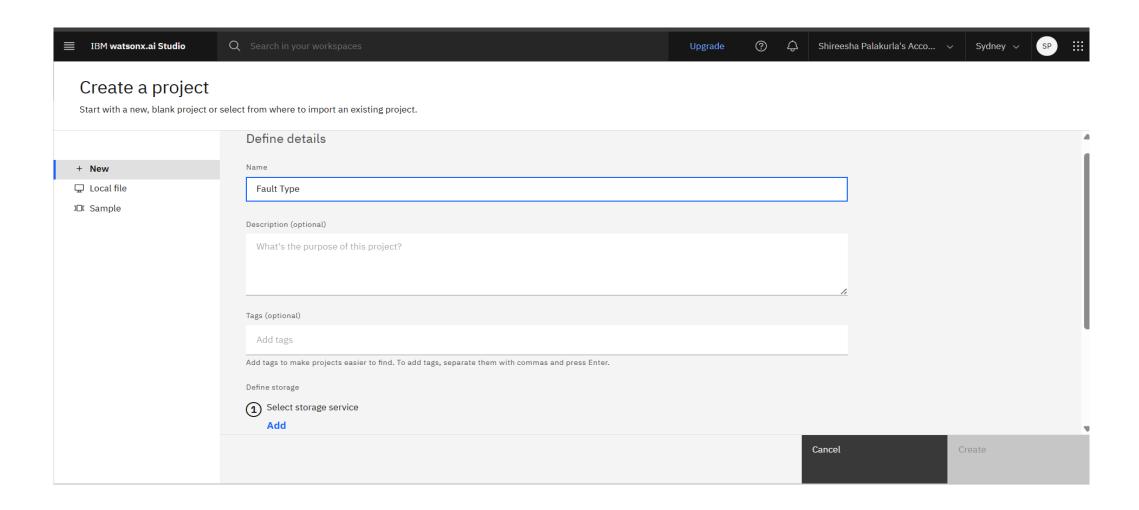# Step-7: Select Provision Watsonx.ai Runtime and click on Next
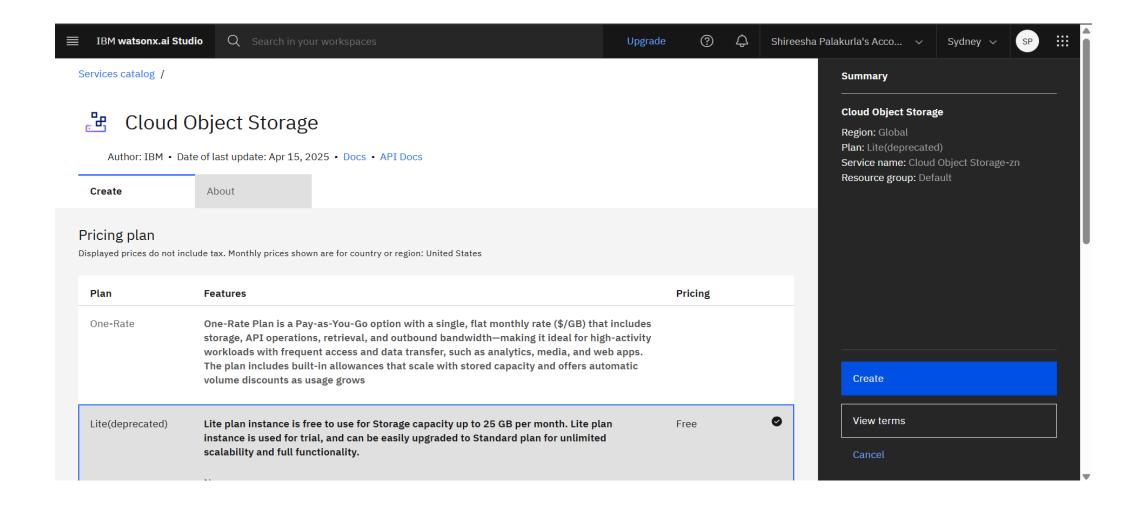
Step-8: Click on the Create
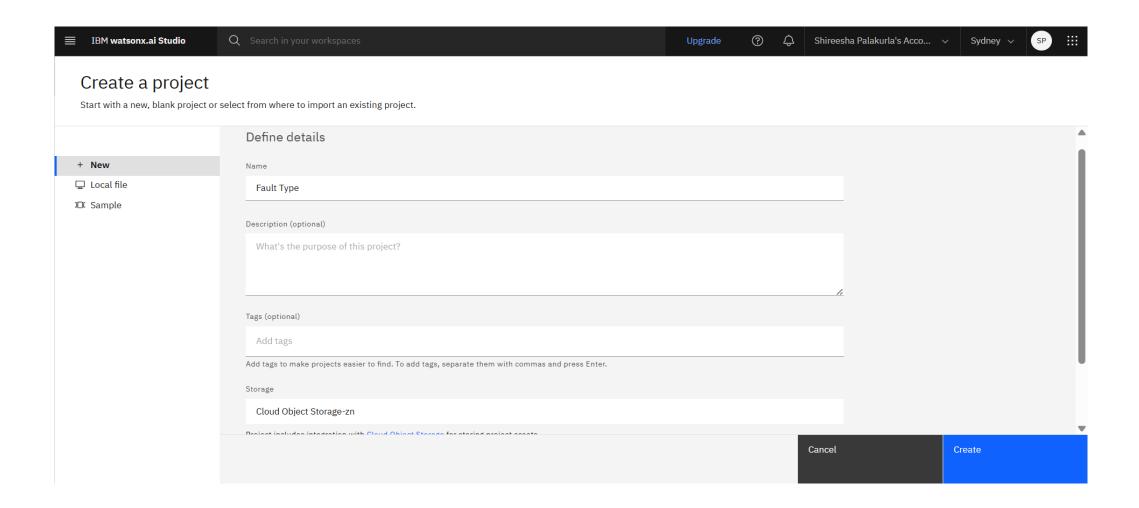
Step-9: Select New project and click on Next

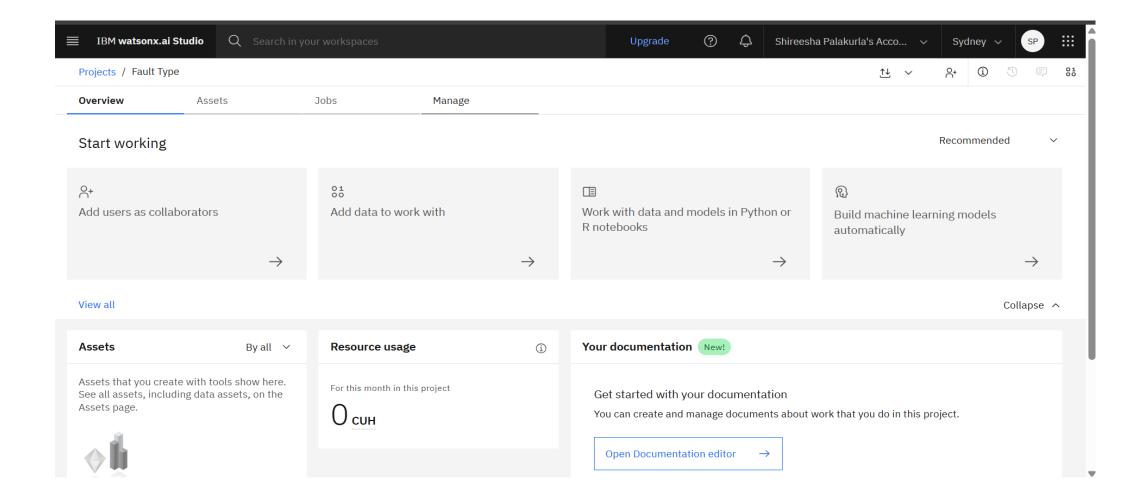# Step-10: Enter project name and scroll a little, Click on Add
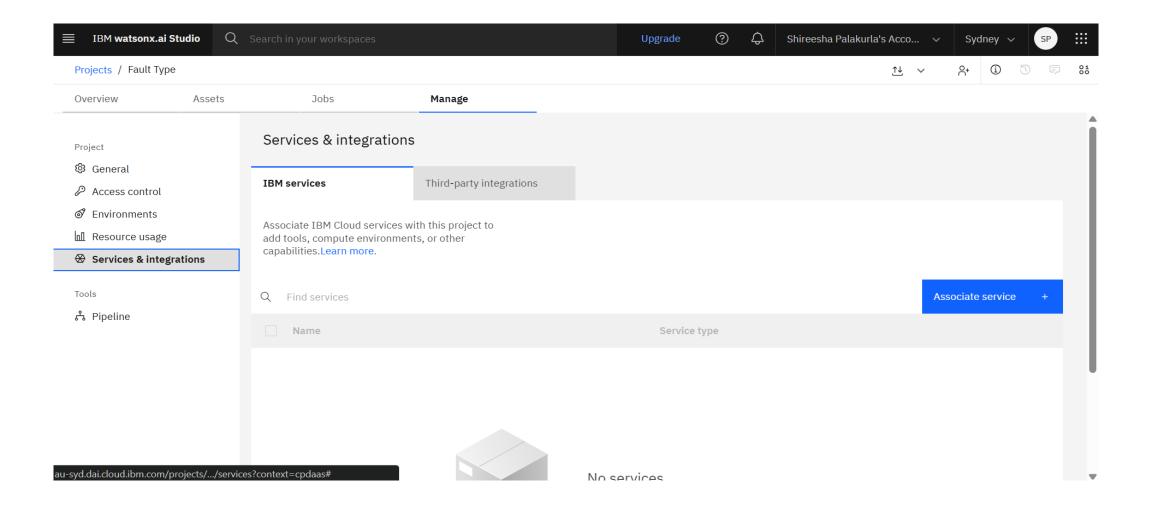
Step-11: Select Free plan, Click on Continue
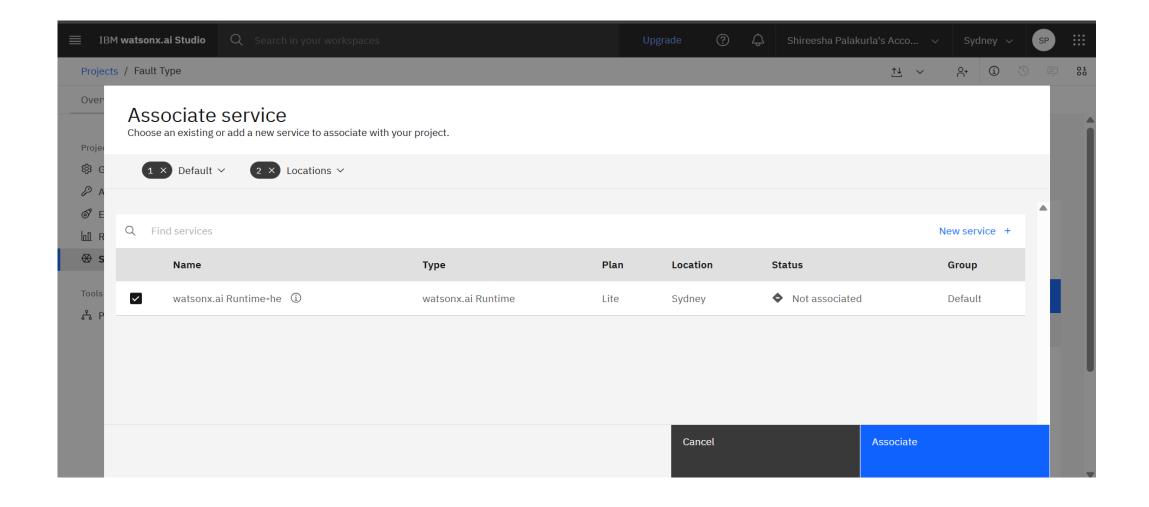
Step-12: Click on the Refresh, click on the Create

Step-13: Click on the Manage
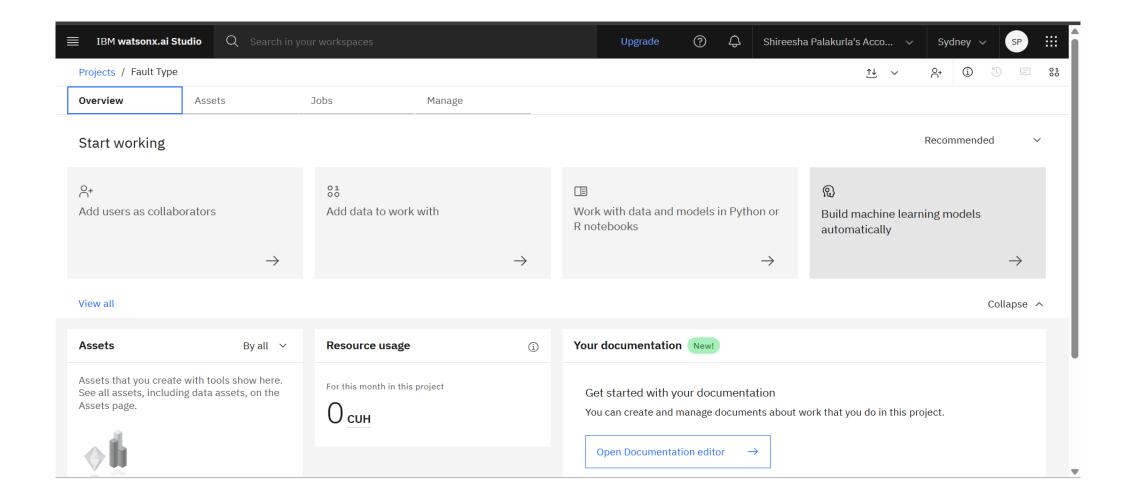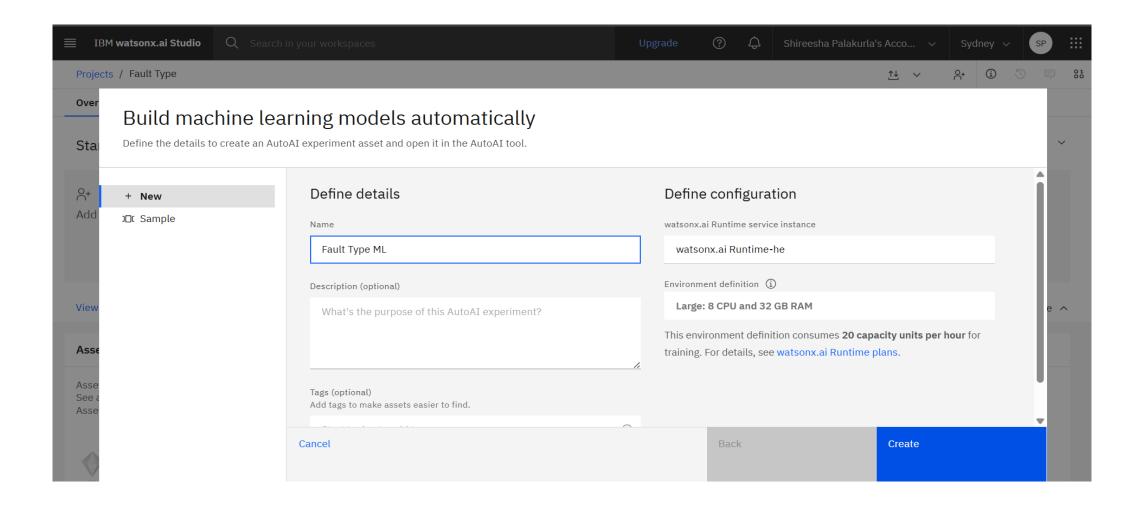
Step-14: Associate the service
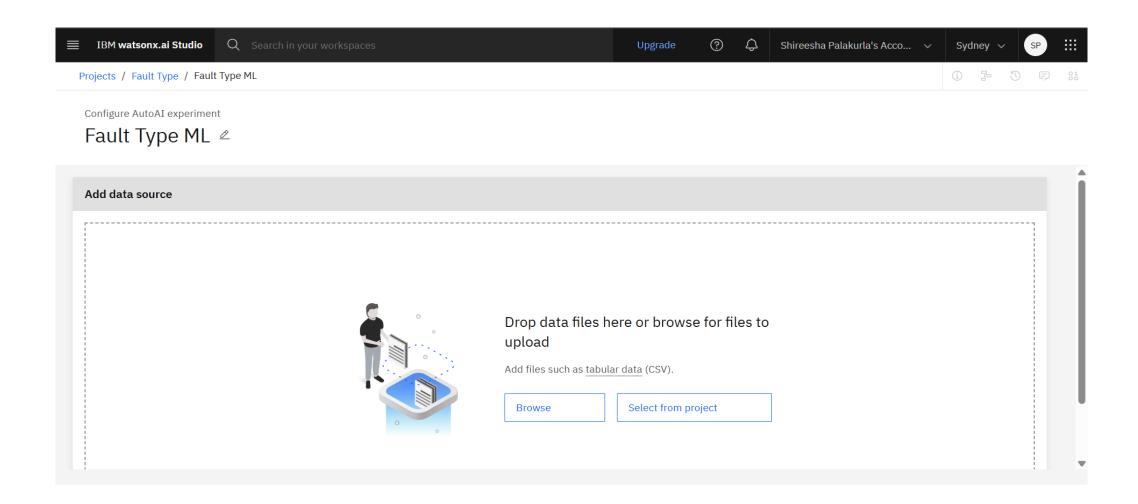
Step-15: Click on the Watsonx.ai Runtime and Associate

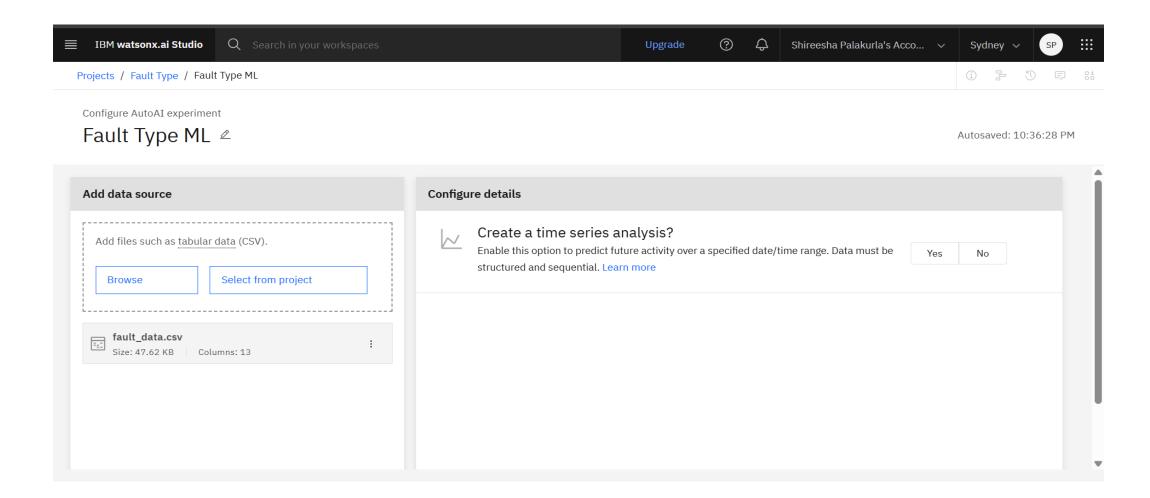# Step-16:Click on "Build machine learning models automatically"
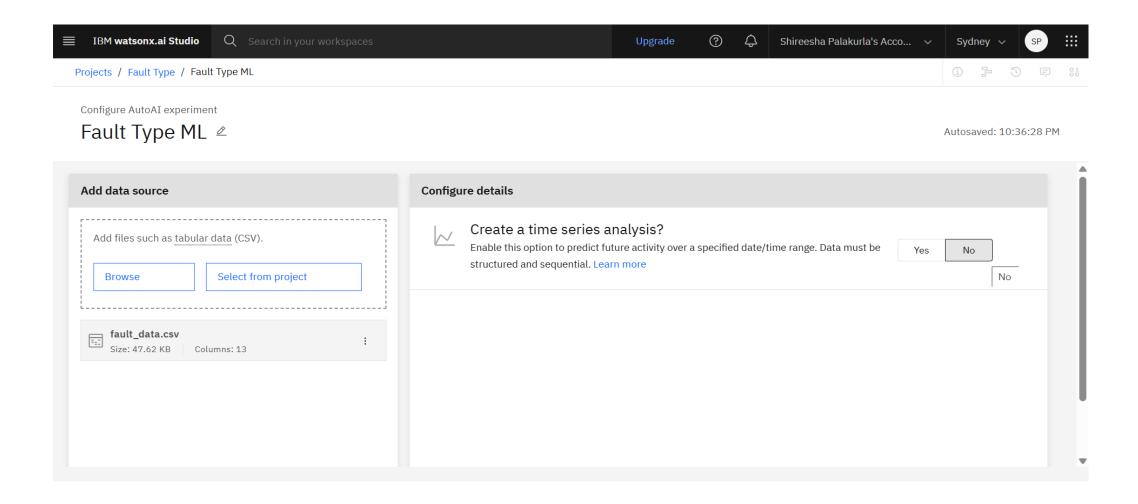
Step-17:Enter the experiment name and Click on Create

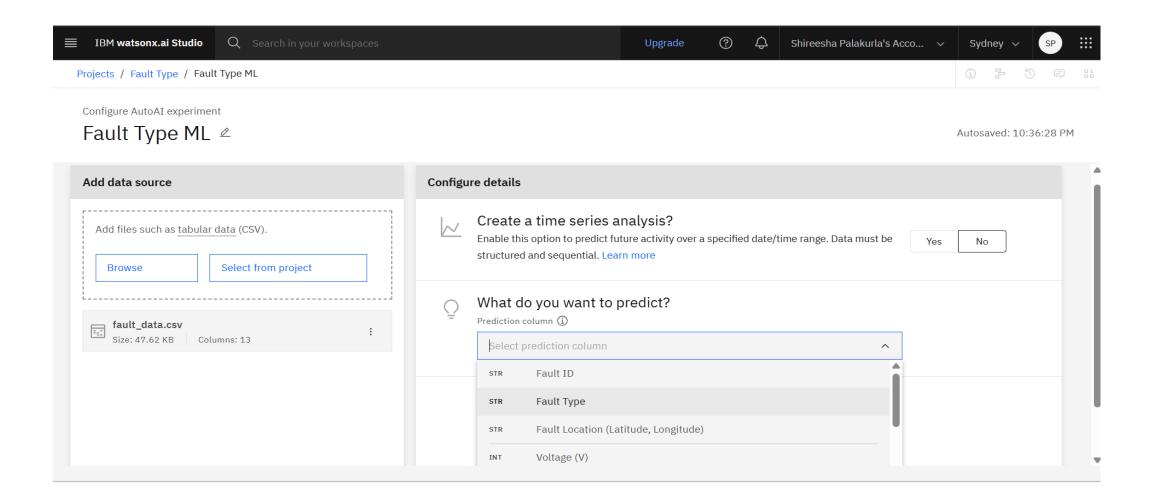# Step-18:Add the Downloaded data set with the help of Browser option
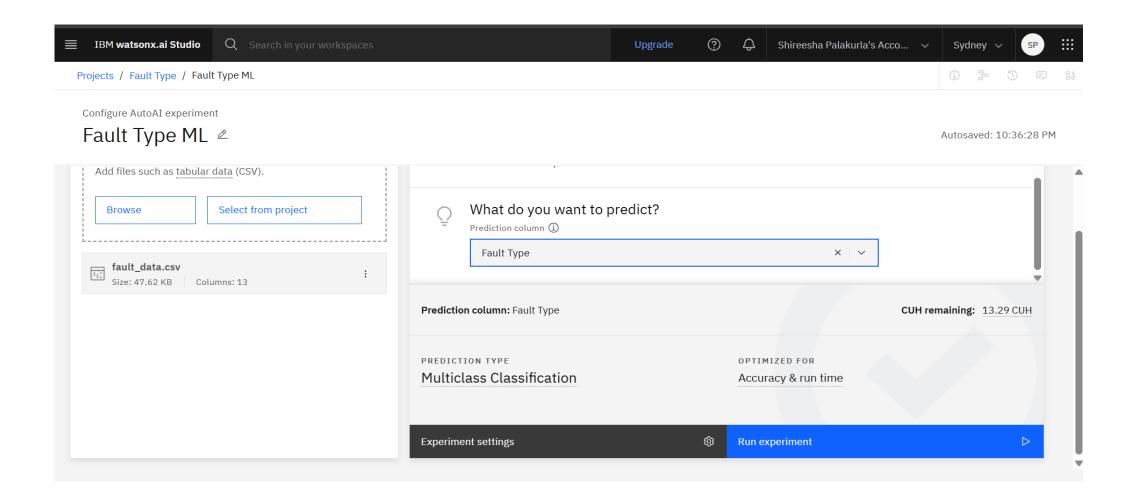
Step-19: Data set is loaded

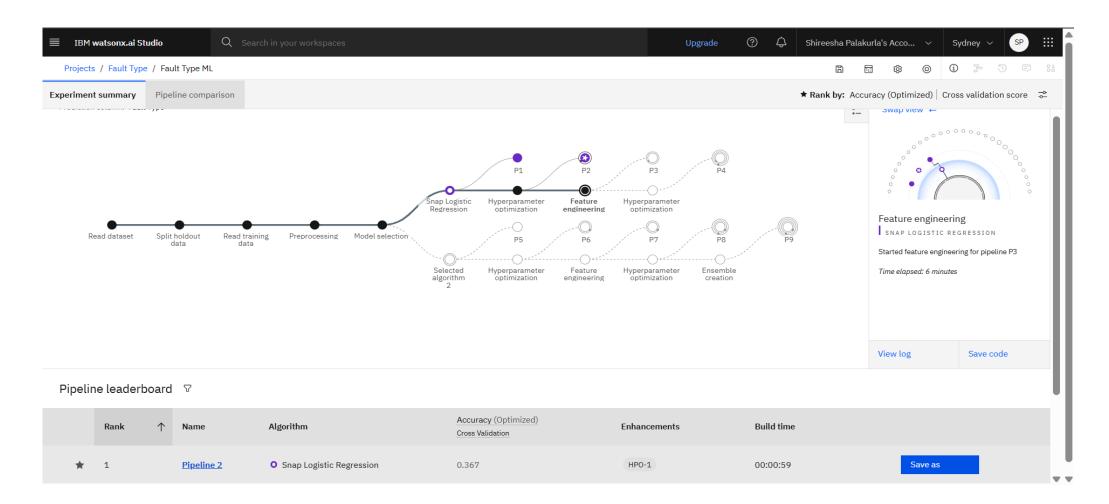# Step-20: . In create a time series analysis? You can choose No option
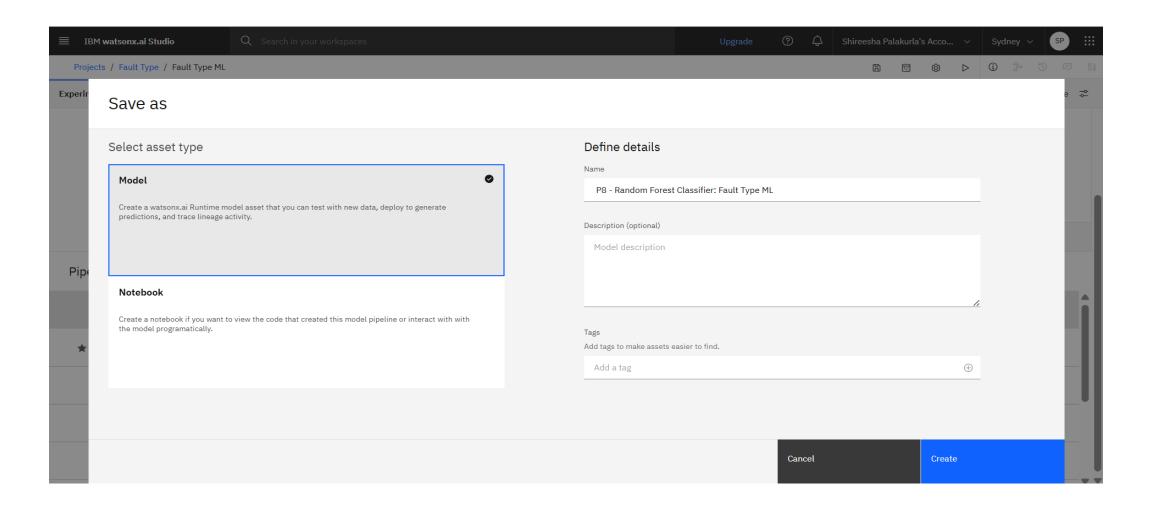
Step-21:Choose the prediction Column.
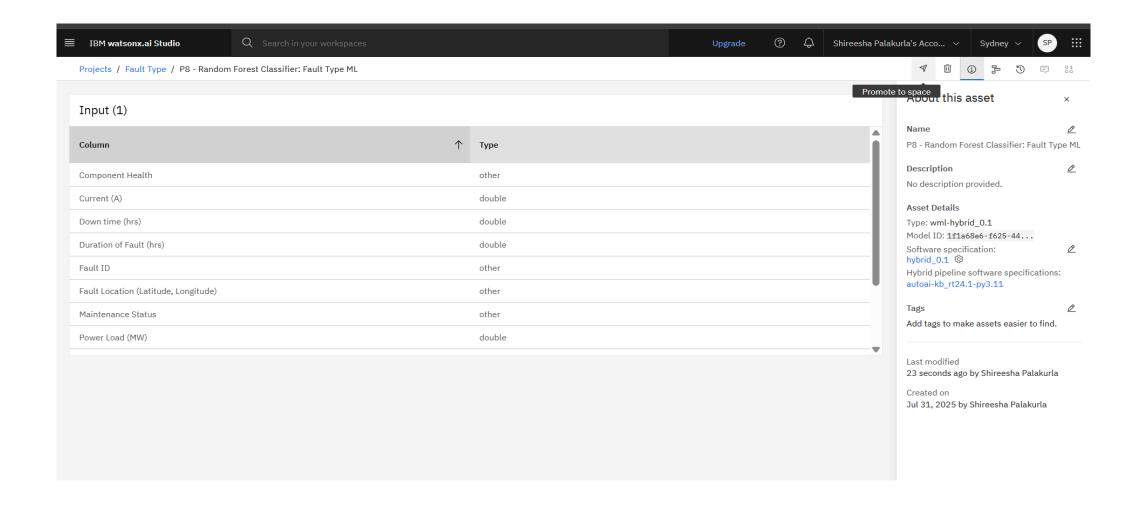
Step-22: now Click on the Run experiment

Step-23:Auto AI experiment is running,Pipelines are building, This is the pipeline leader board. In this Pipeline2 is the top performe, Now we can save this model. Click on the Save as
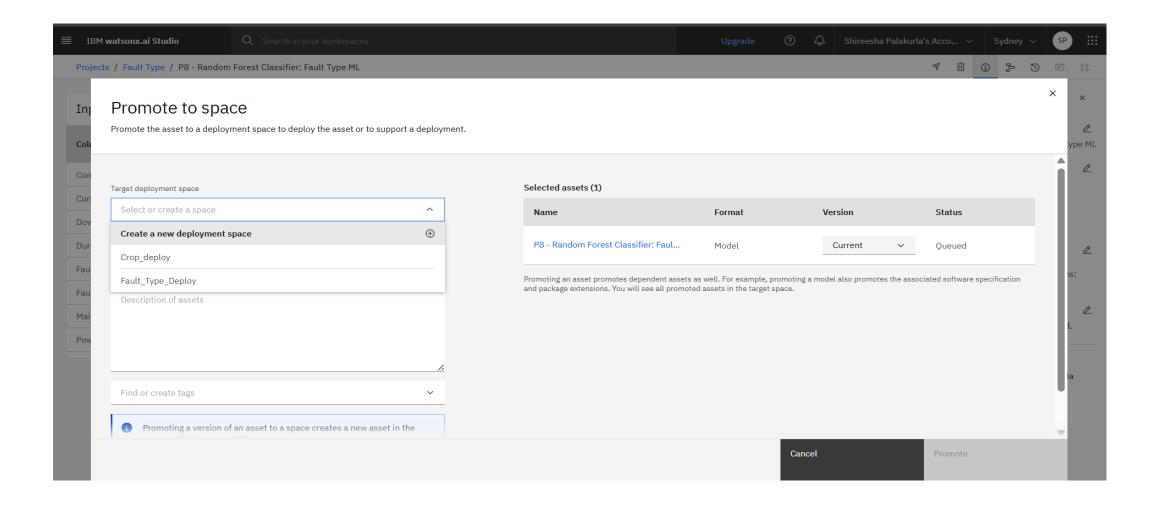
Step 24:Choose Model asset and click on Create then The mode saved successfully and click on view in project
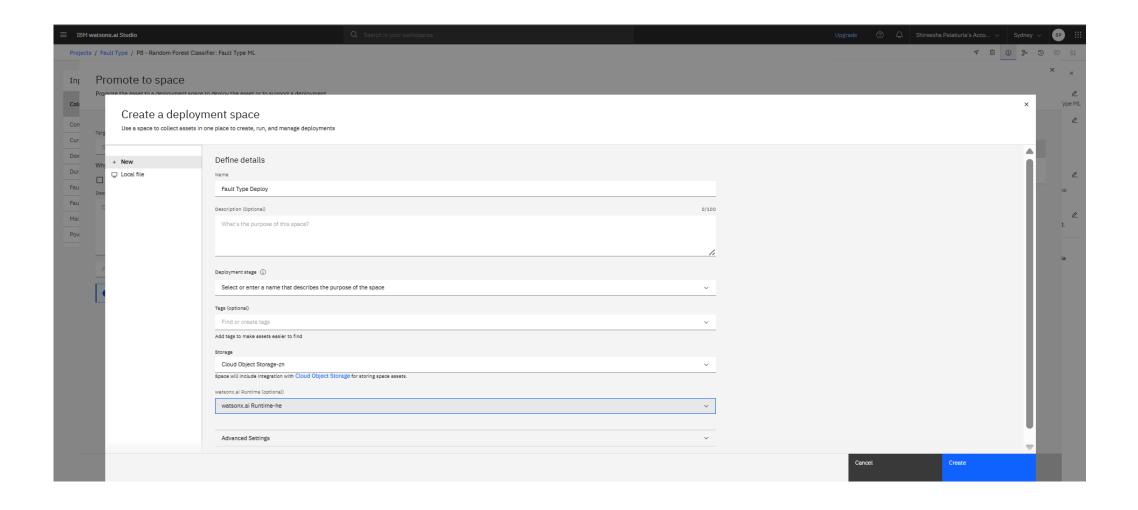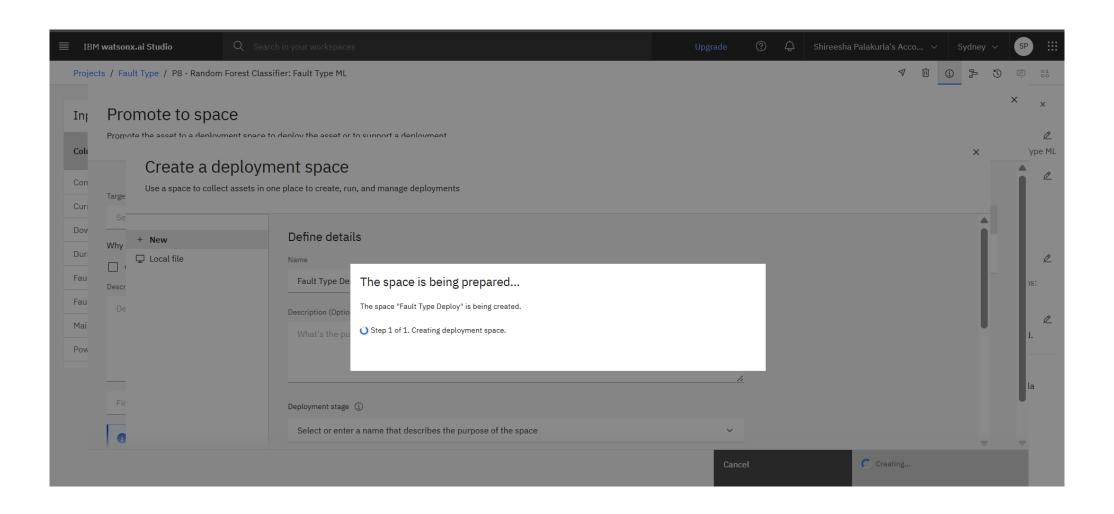
Step-24:Click on promote to space on arrow

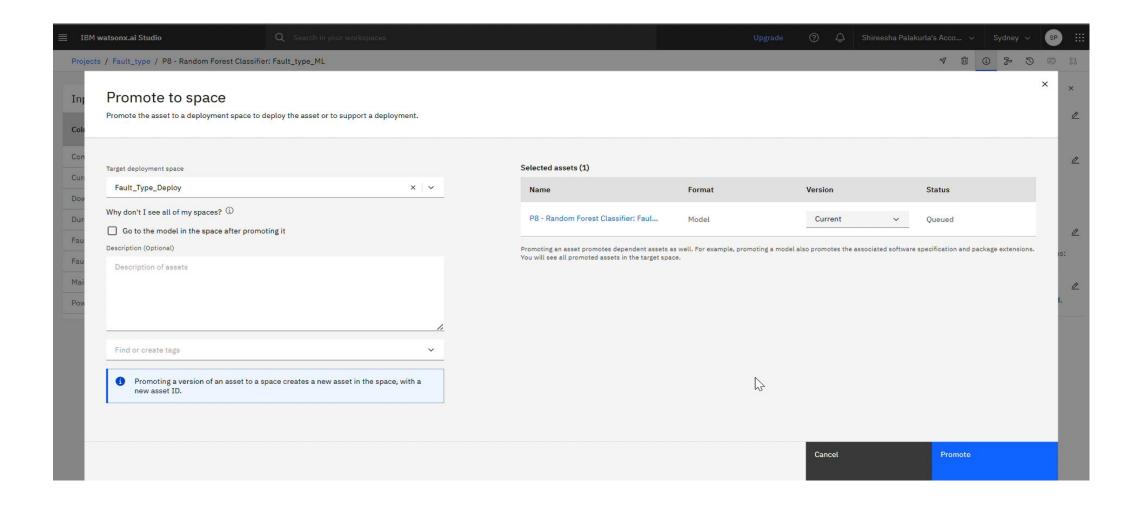# Step-26:Create the new deployment space.

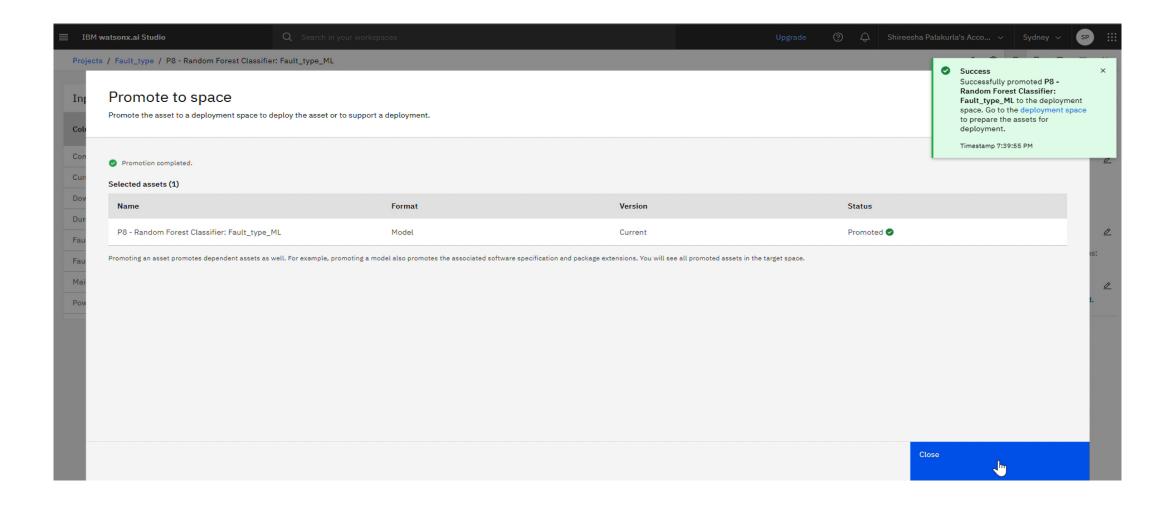# Step-27:Give the deployment space name and select watsonx.ai Runtime service , click on Create
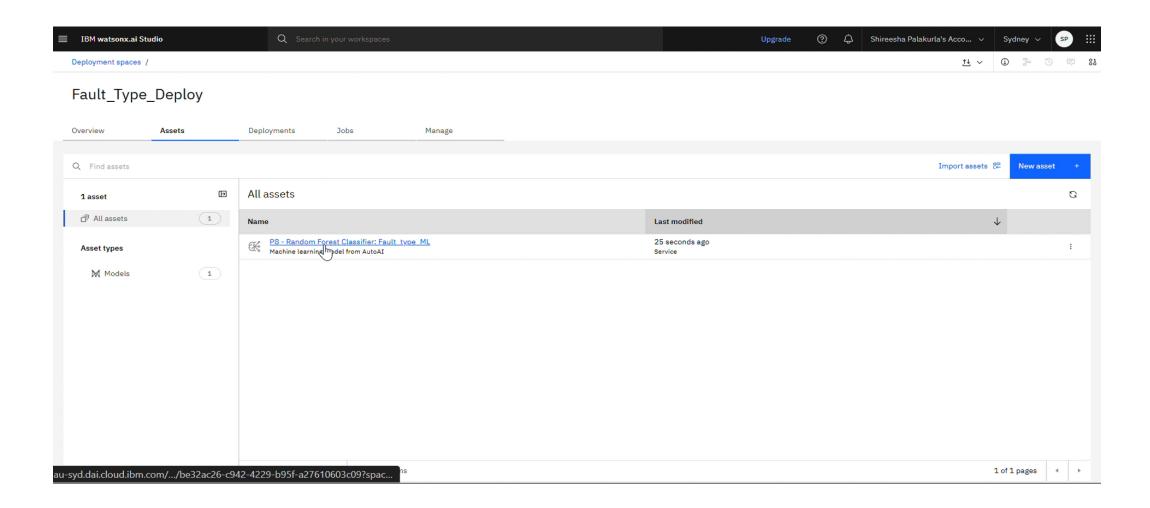
Step-28:it's preparing the deployment space
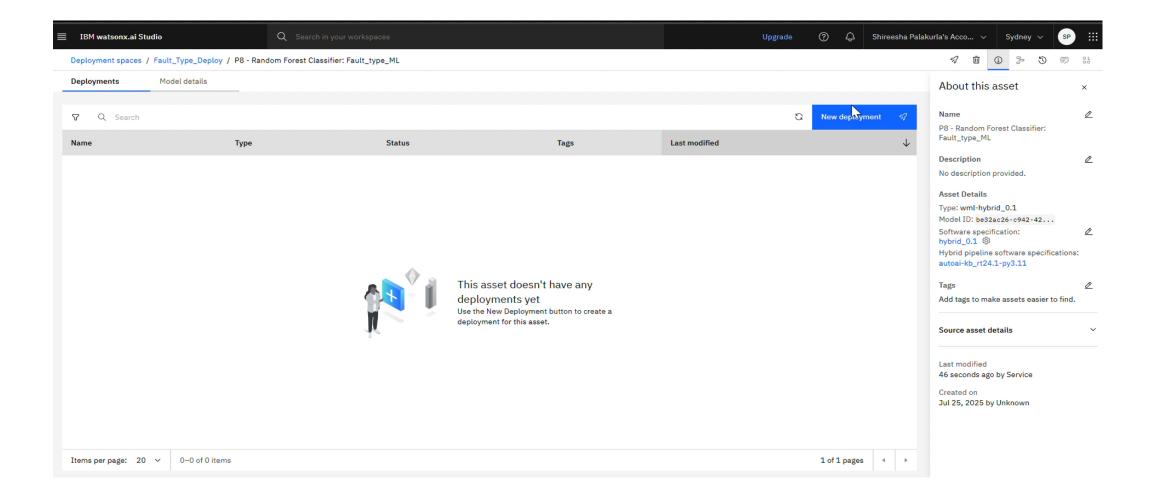
Step-29:Click on the promote

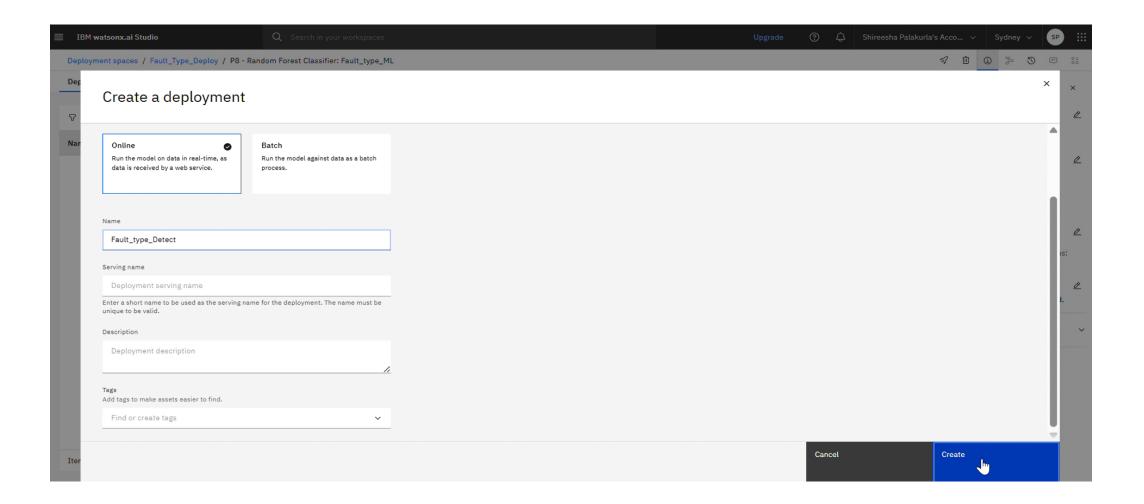# Step-30:it's promoted and click on deployment space
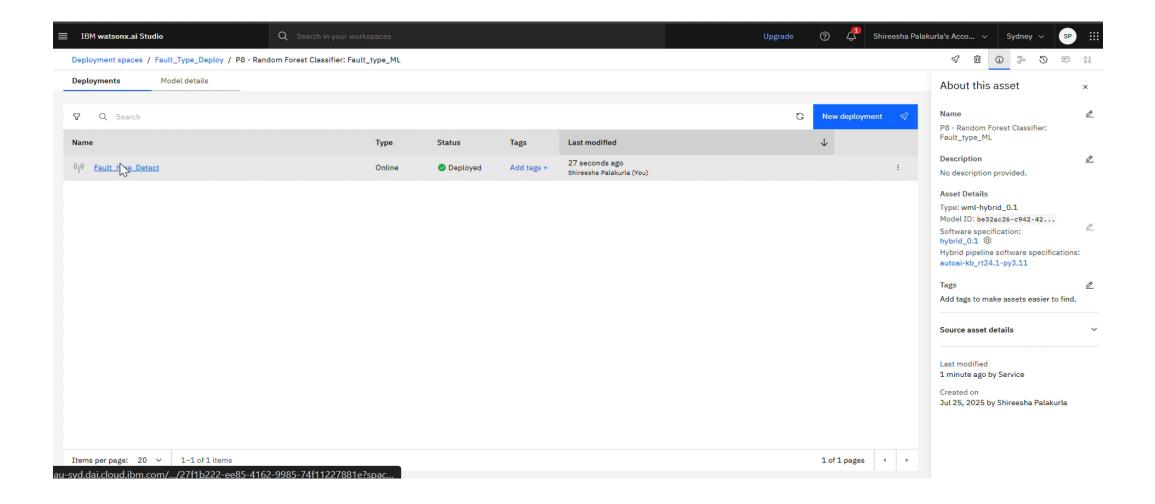
Step-31:Click on the Asset name
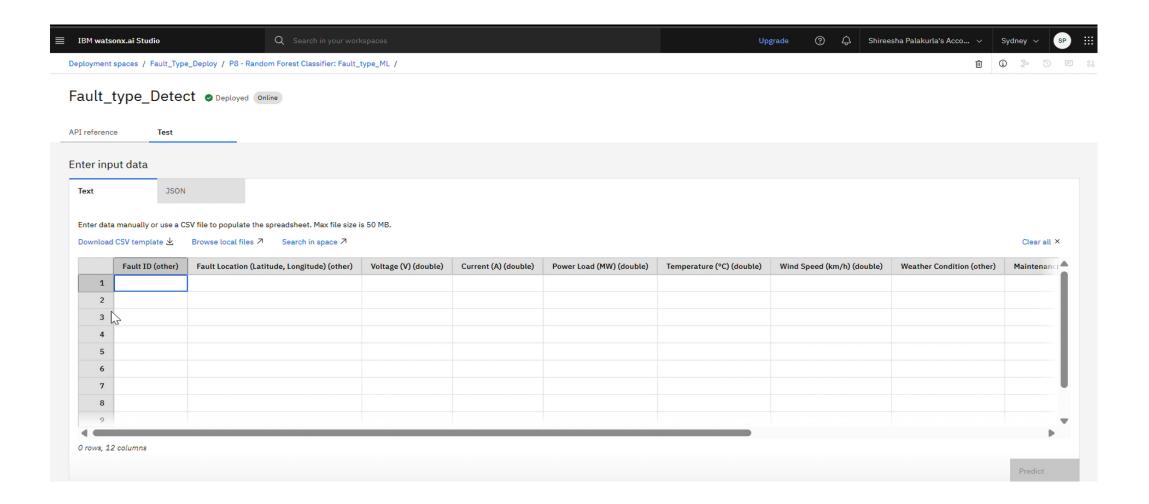
Step-32: Click on the New deployment

Step-33: select deployment type and give the deployment name. Click on the Create.
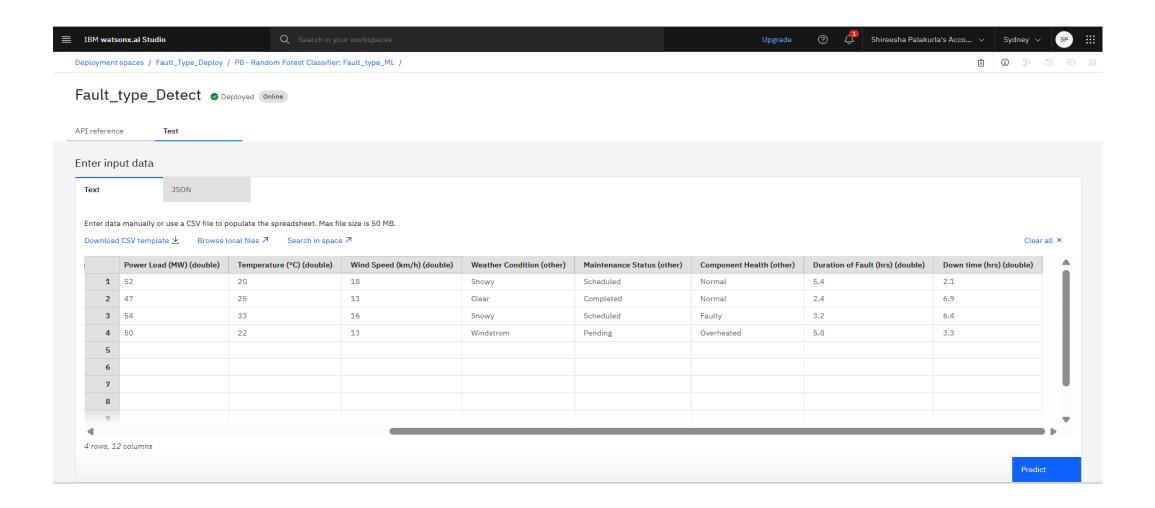
Step-34: Model is deployed.

Step-35: Now click on Test to predict with new values.

Step-36: Enter the new values and click on predict

Step-37: It's predicted label name with 99% confidence