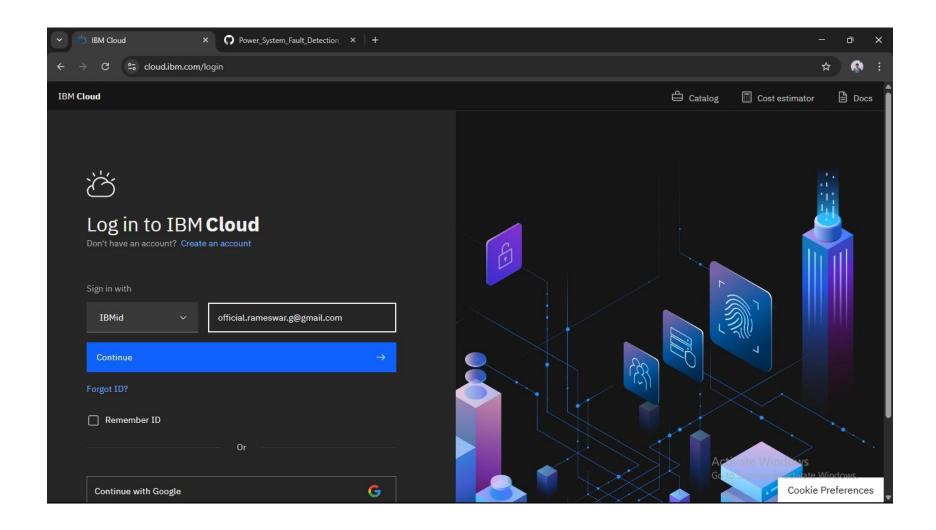
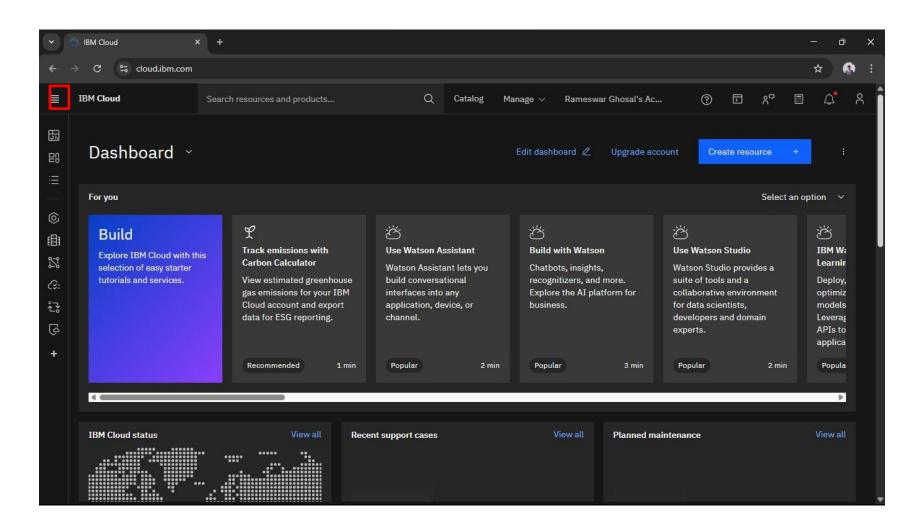
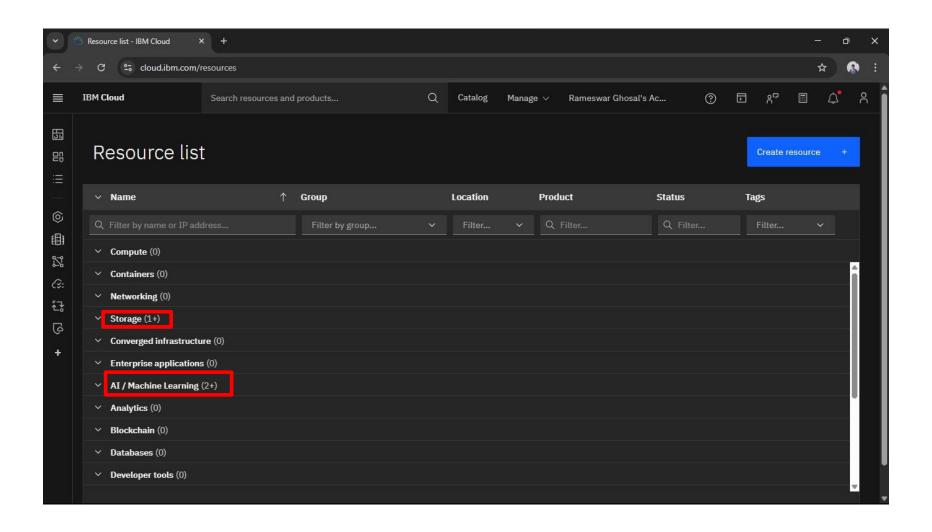
1.Log in to your IBM Cloud account.



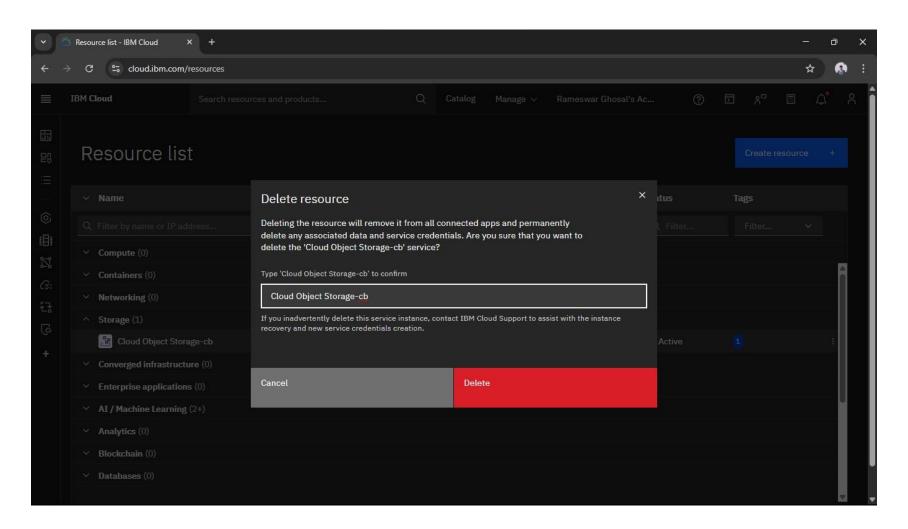
2. Click on navigation manu in the IBM cloud dashboard.



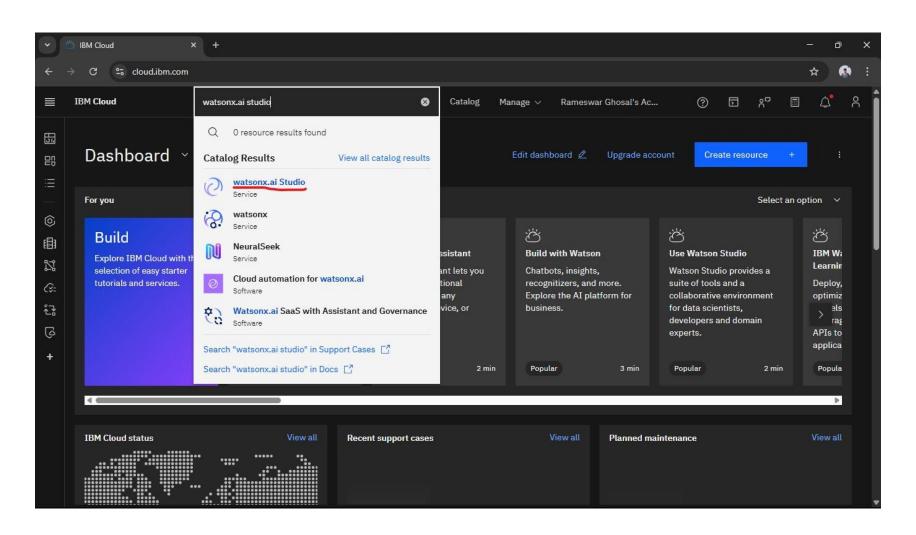
3. Delete all resources from the resource list.



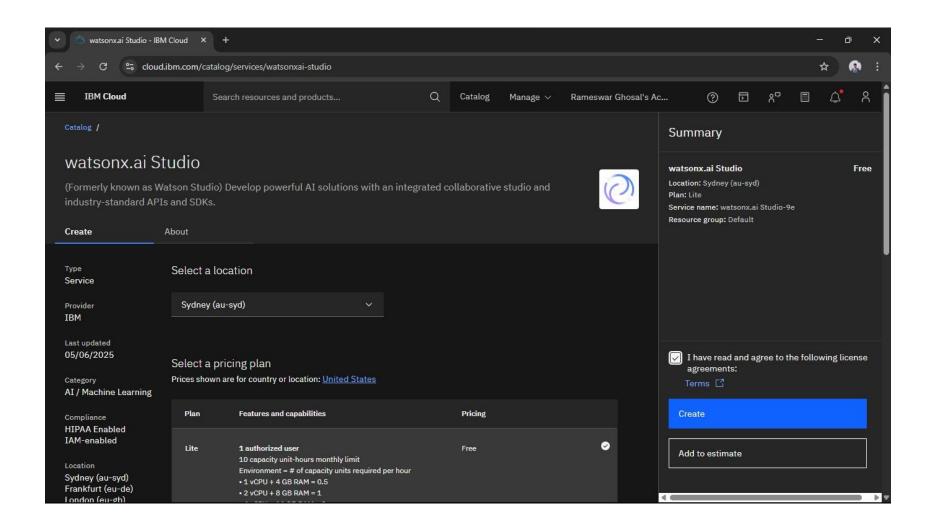
4. Copy the resource name and paste it in the box for deleting the resource.



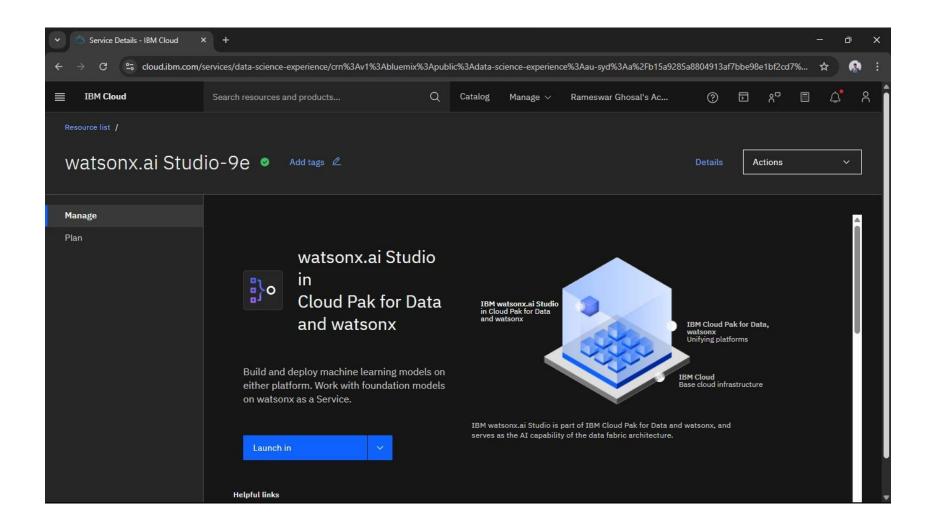
5. Click on search bar and type "watsonx.ai Studio". Select the service.



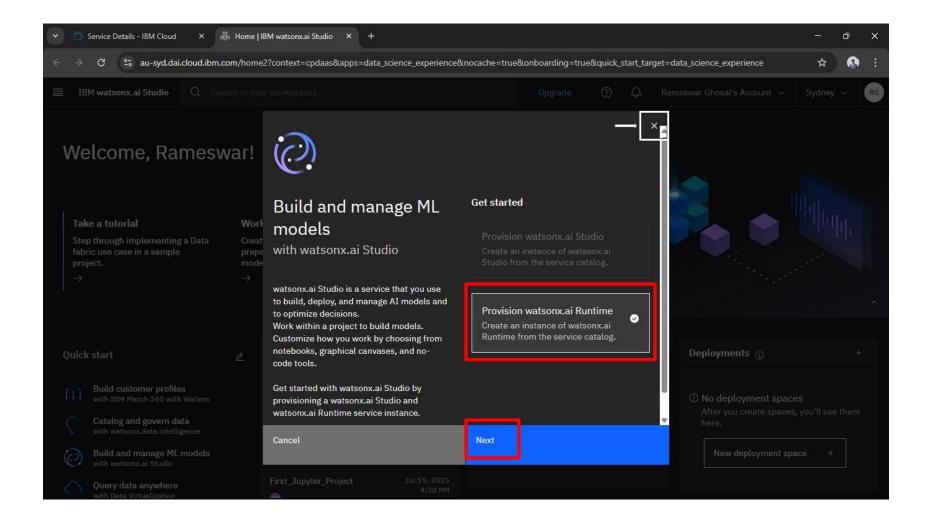
6. Click on the checkbox and click on create button.



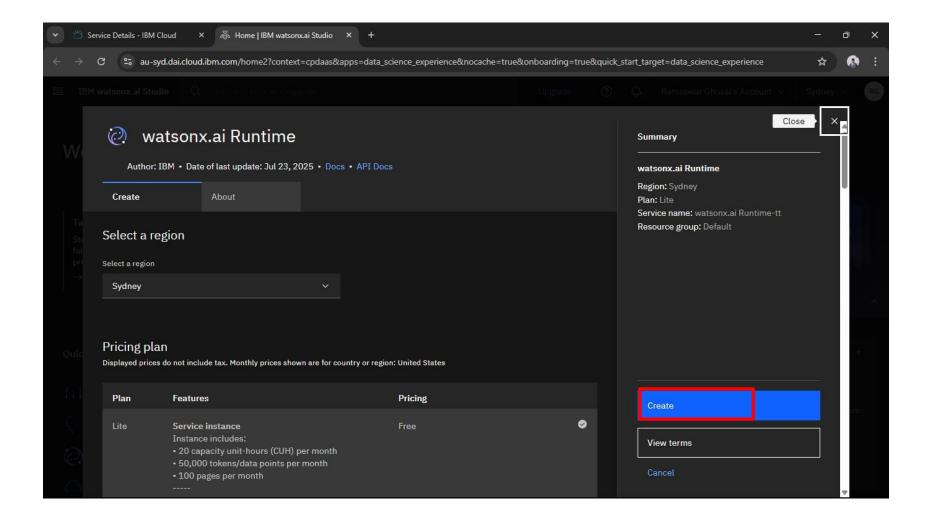
7. Click on the "Launch in".



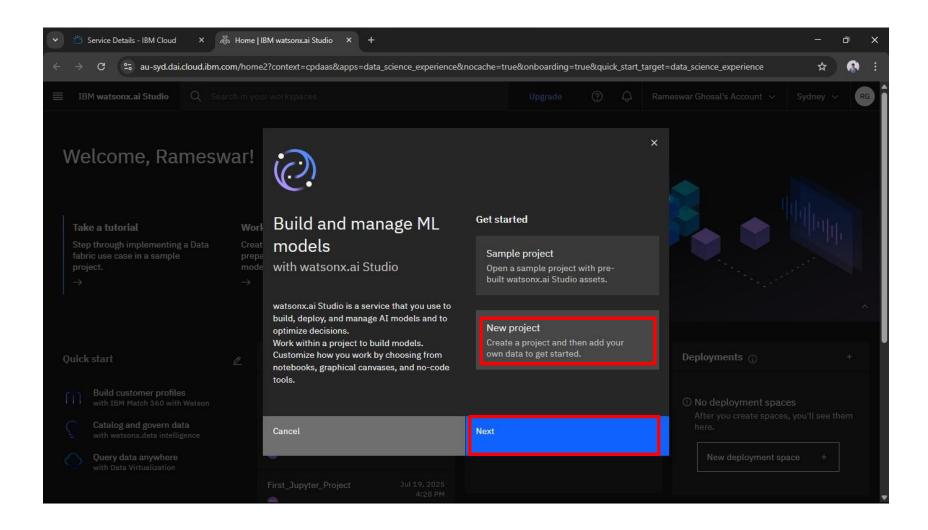
8. Select "provision watsonx.ai Runtime" and click on next button.



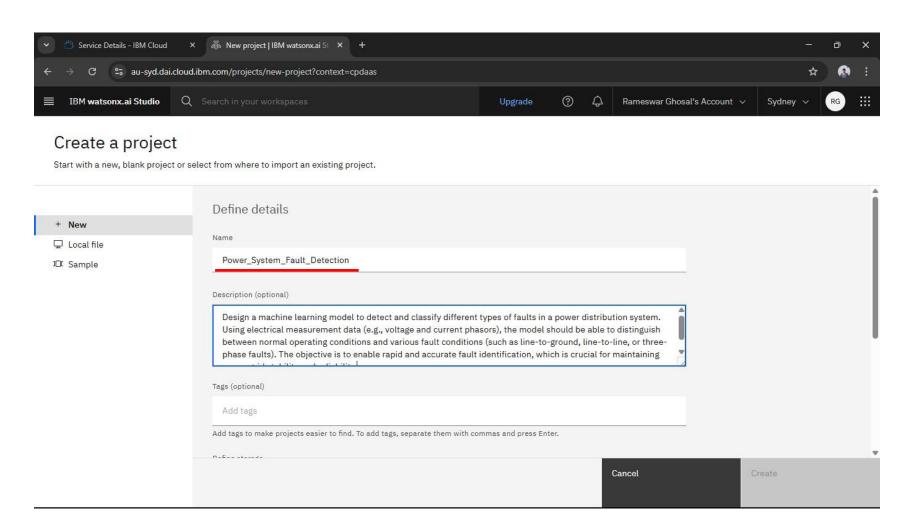
9. Click on "create" button.



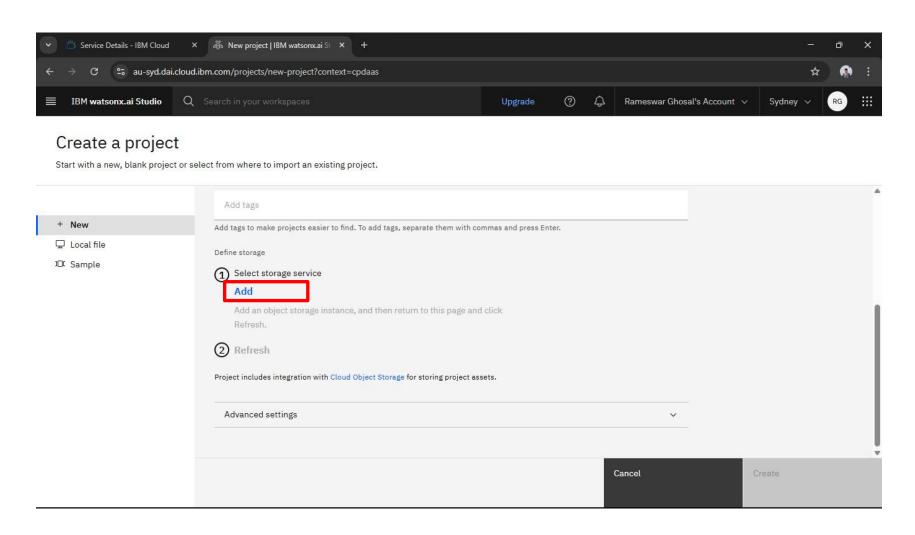
10. Select "New project" and click on "next".



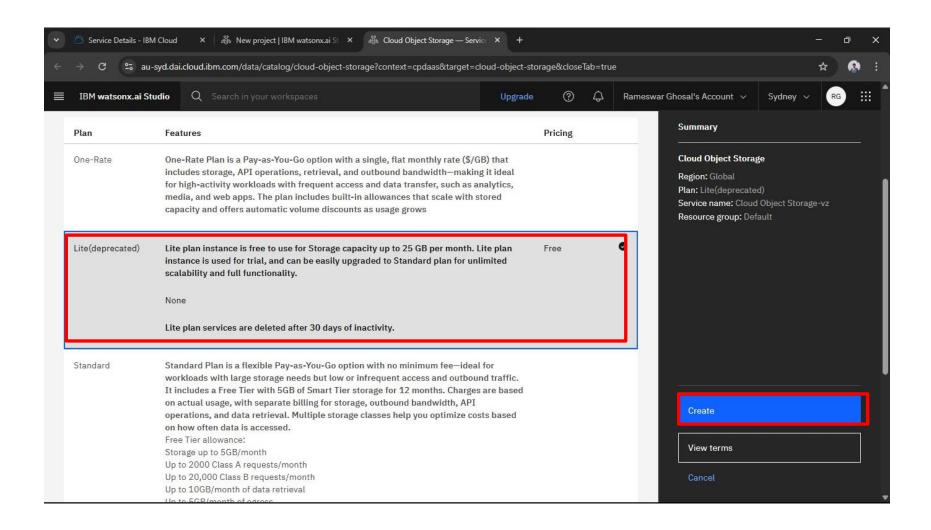
11. Give a name to your project and give some description.



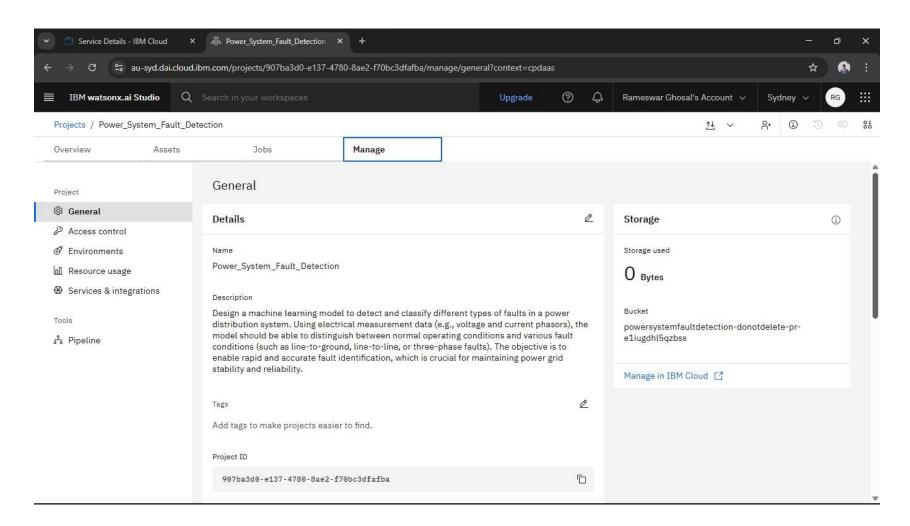
12. Click on add button to add some storage space. After selecting the storage click on the "Refresh" button.



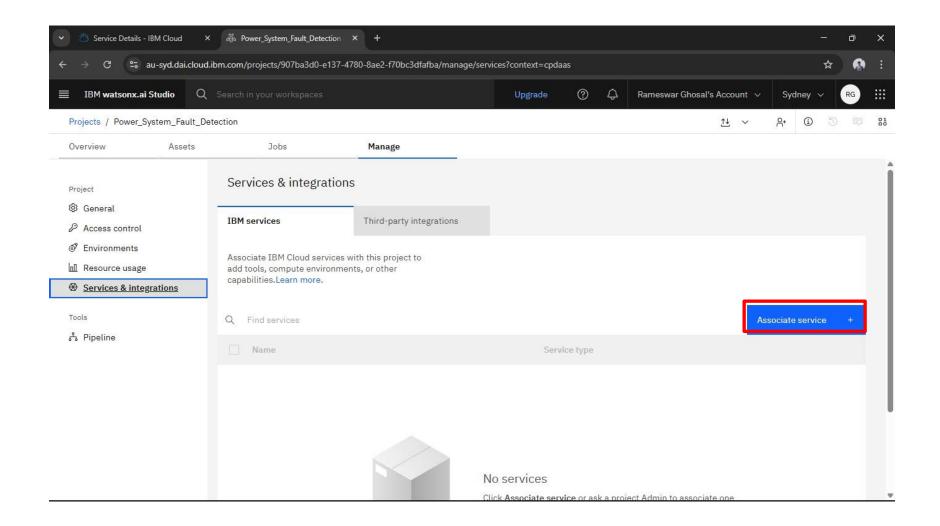
13. Select the "Lite(deprecated)" plan and click on "Create" button.



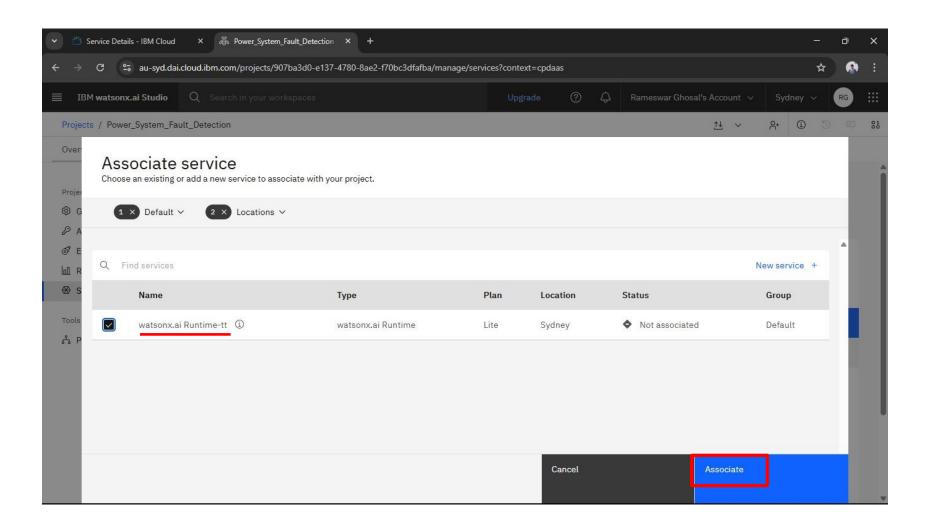
14. Click on manage section and click "Services & integration" for selecting the service.



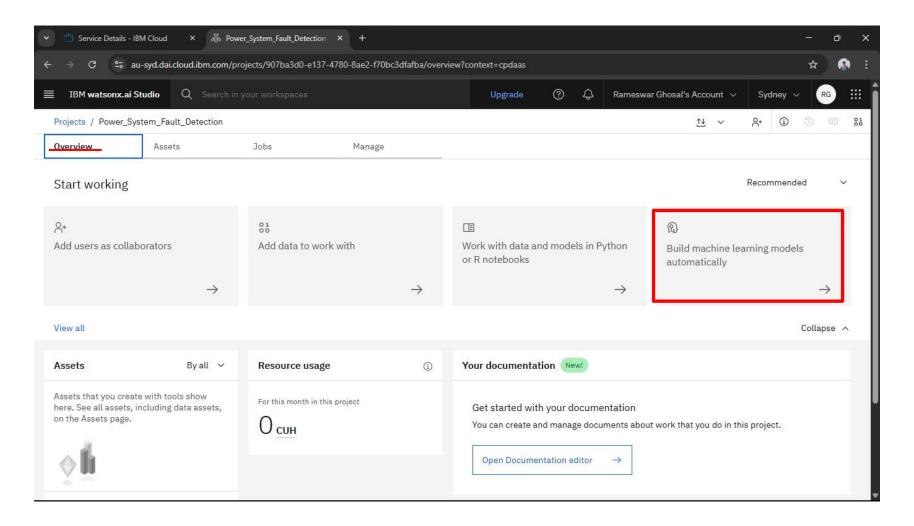
15. Click on associate service.



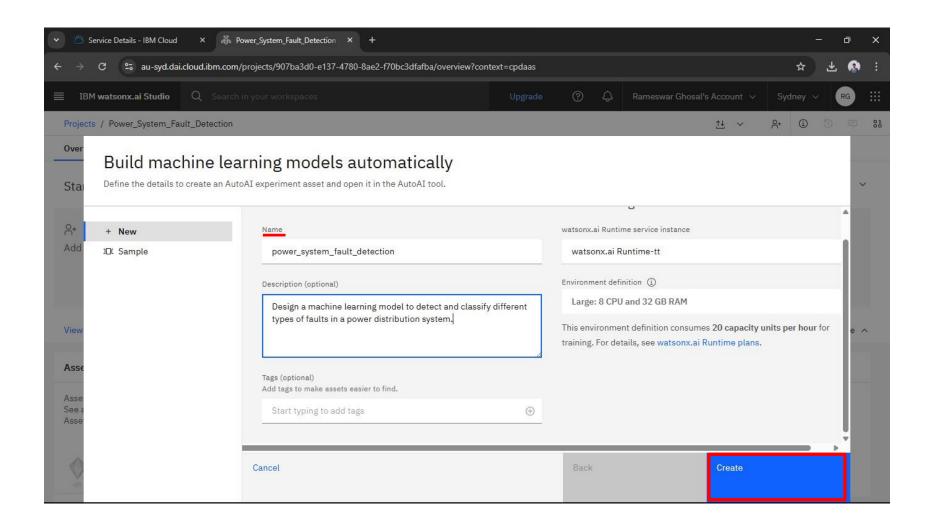
16. Select "watsonx.ai runtime" and click on "Associate".



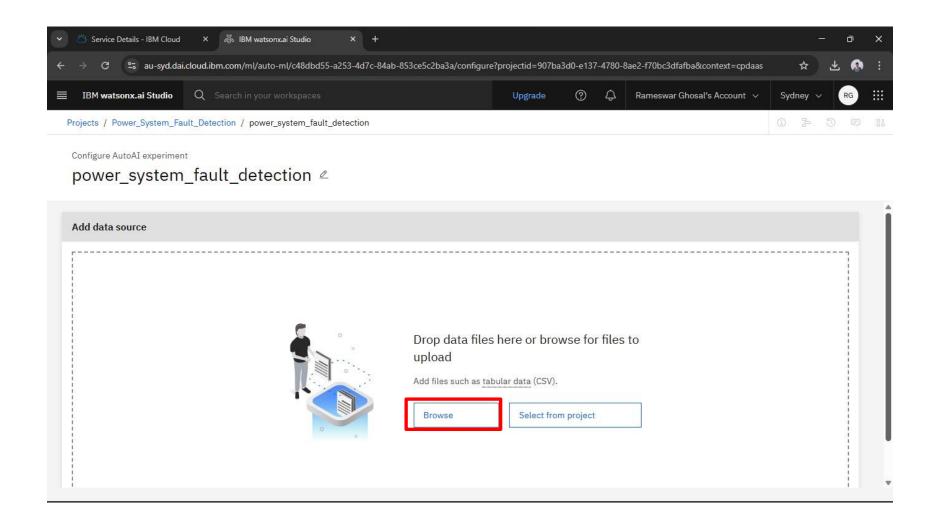
17. Go to "Overview" section and click on "Build machine learning models automatically".



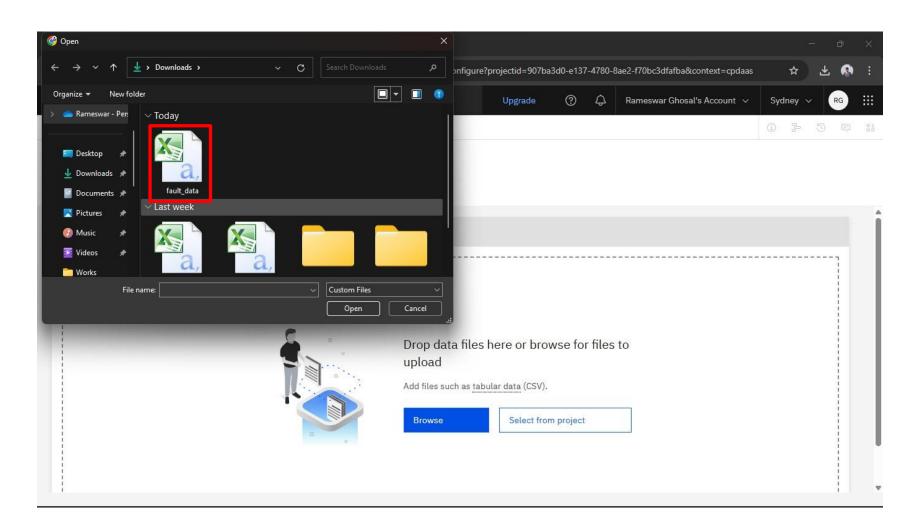
18. Give a name to the model and click "Create" button.



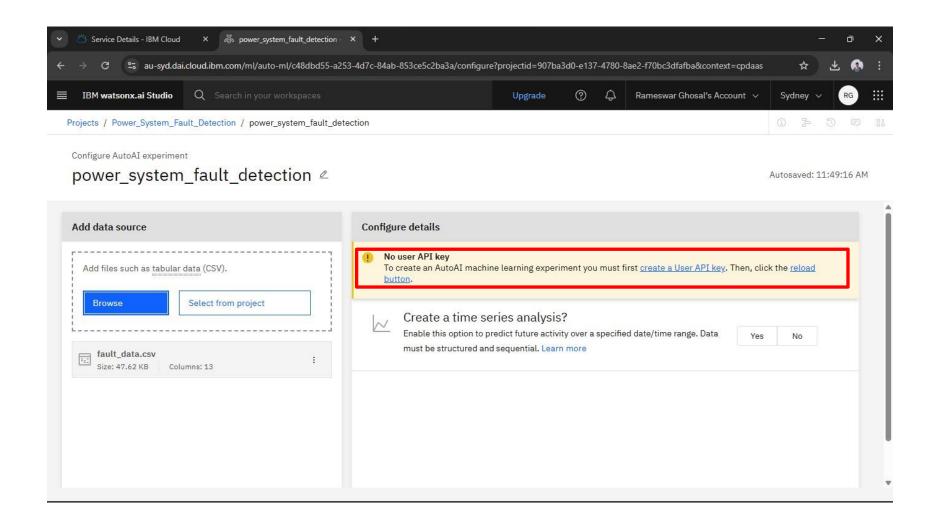
19. Browse the dataset from local storage.



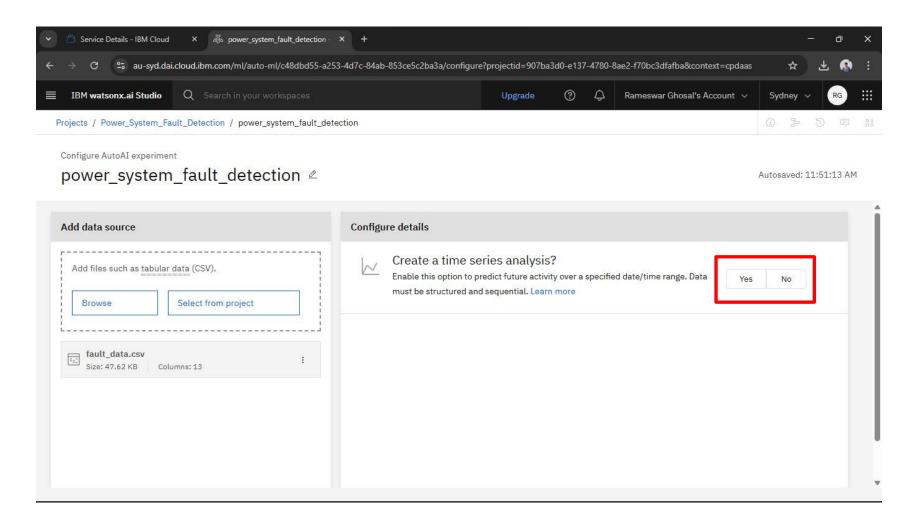
20. Select the .csv file of datasets and click on "Open" button.



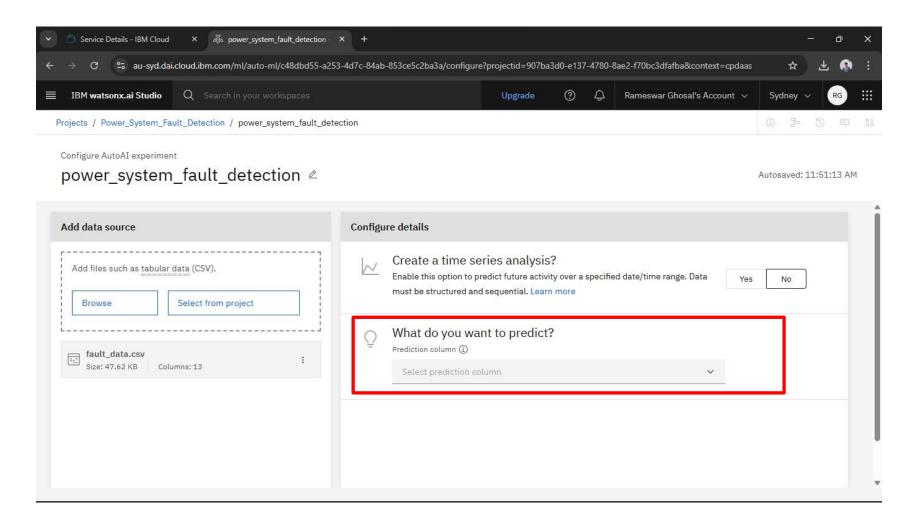
21. Create a user API key and click 'reload' button.



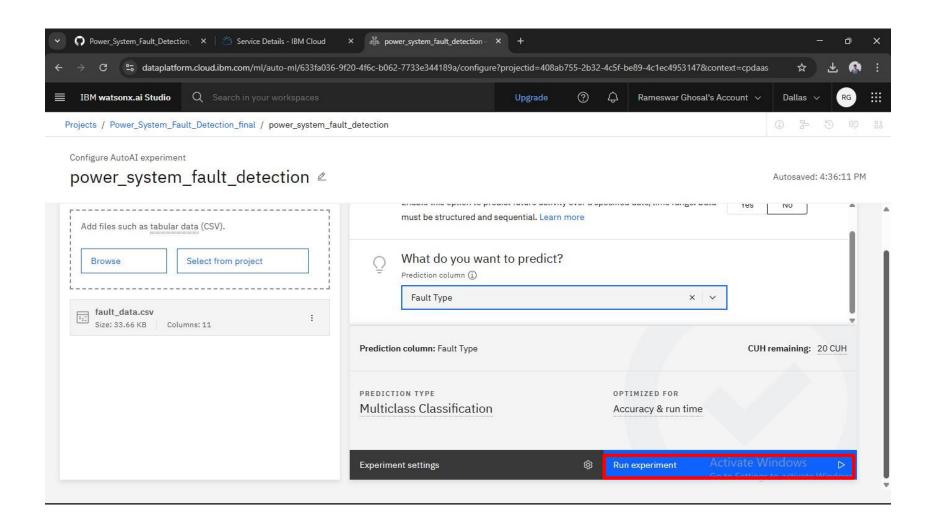
22. If you want to do a time series analysis then click on 'yes' or else click 'no'.

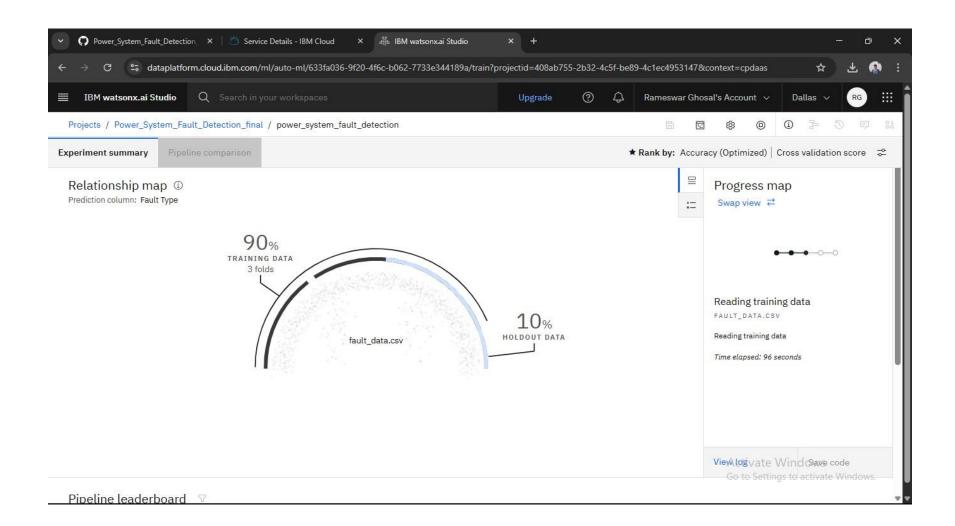


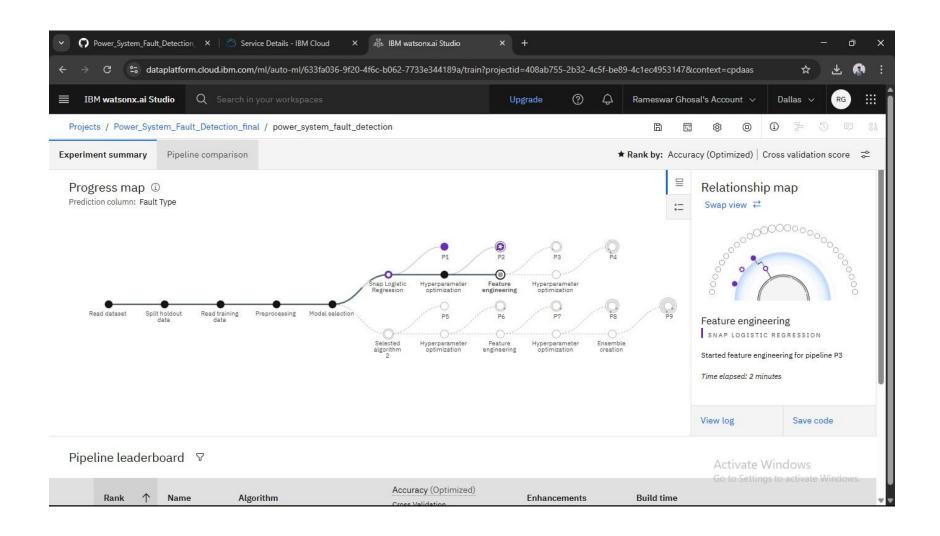
23. Select the output column which you want to predict.



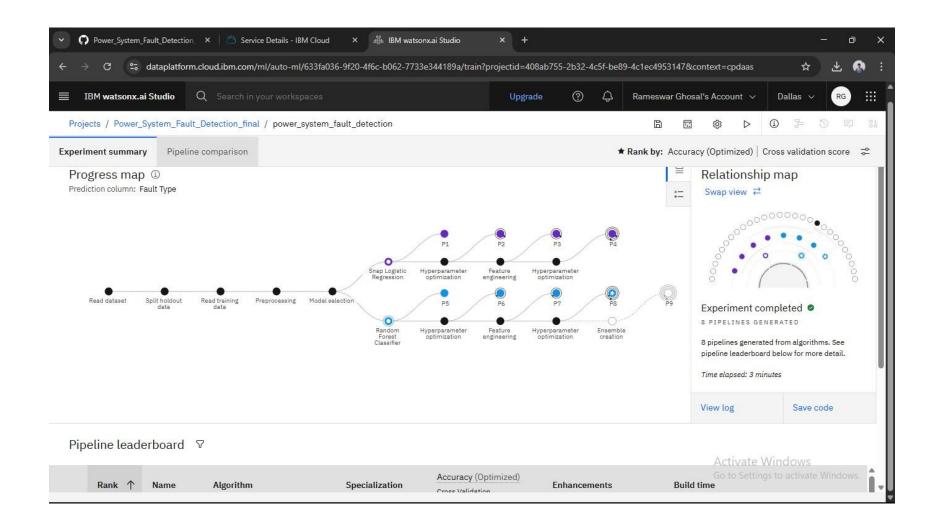
24. Click on 'Run experiment'.



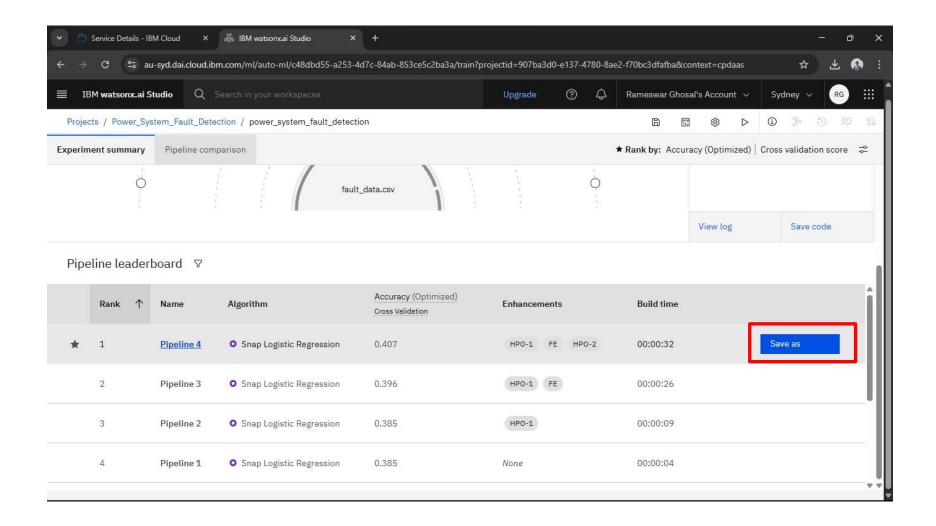




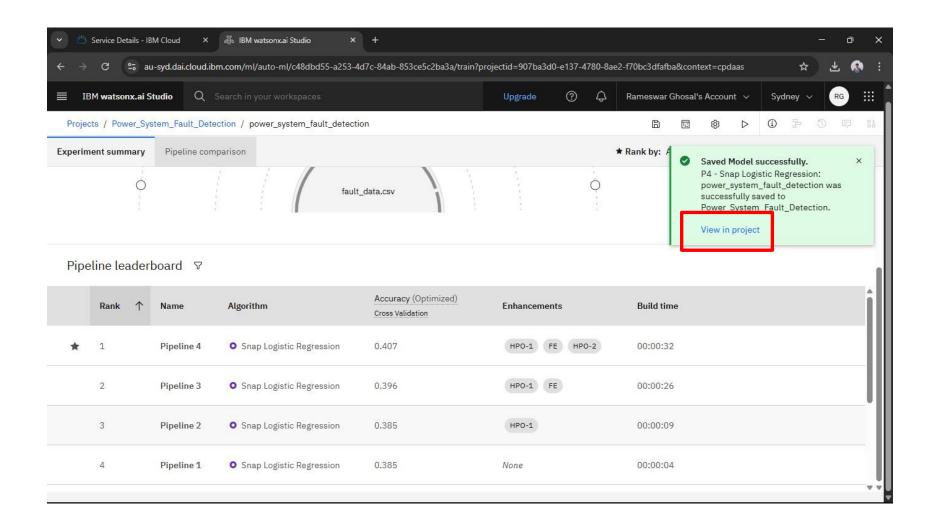
The experiment is completed.



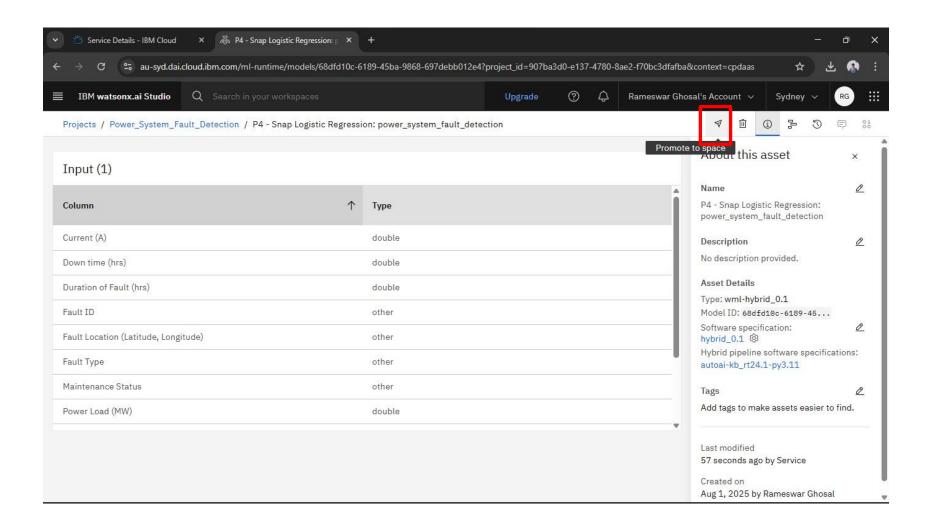
25. Click on 'Save as' button.



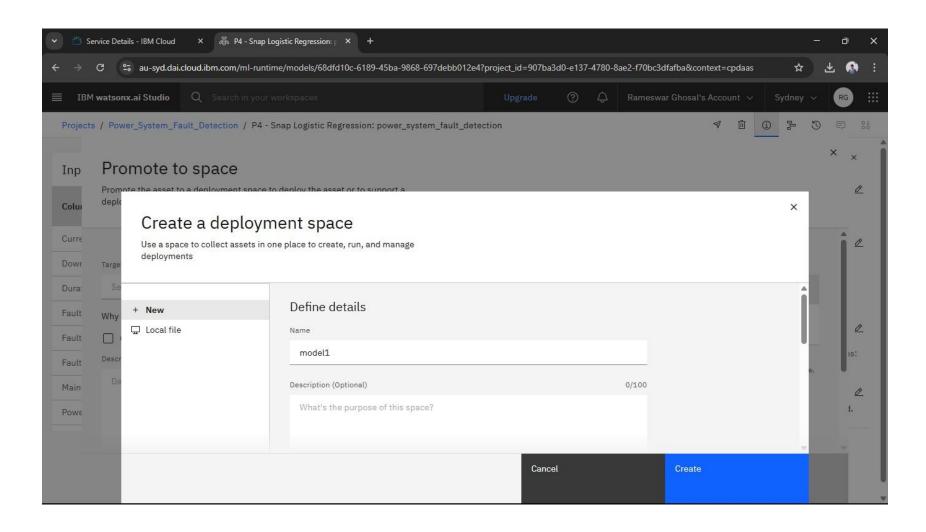
26. Click 'View in project'.



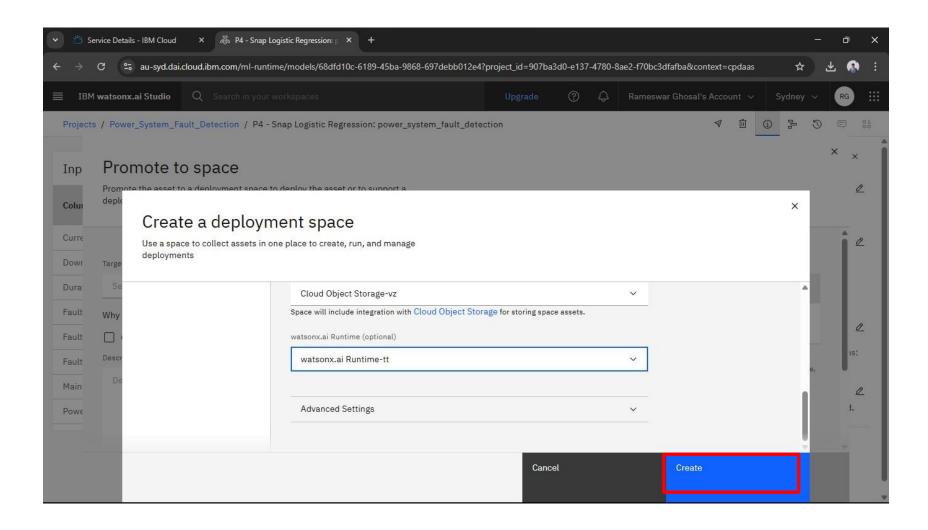
27. Click on 'promote to space'.

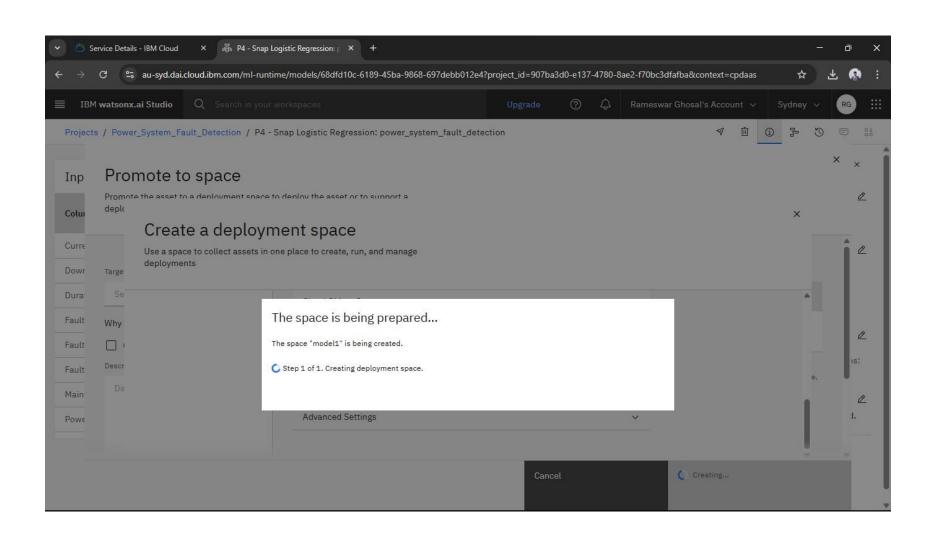


28. Give a name to the deployment space and scroll down.

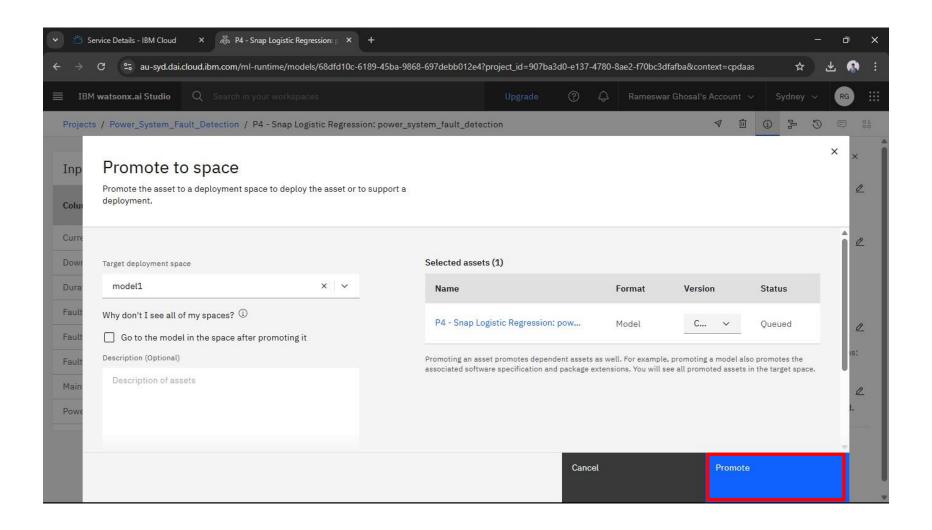


29. Select watsonx.ai runtime and click on 'create' button.

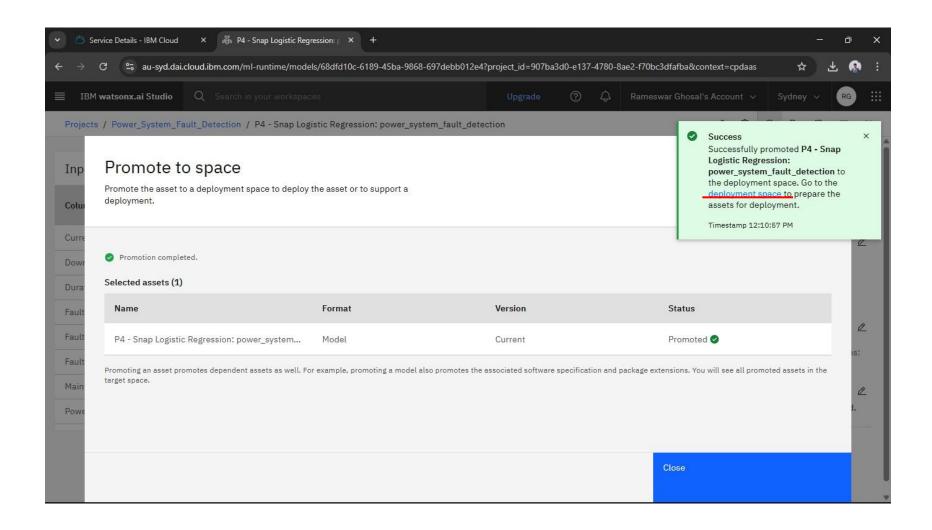




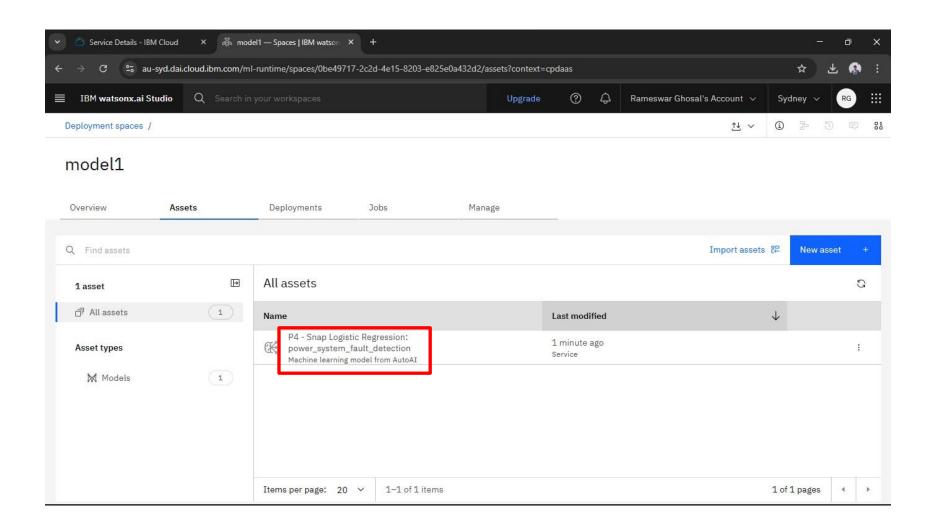
30. Click 'promote'.



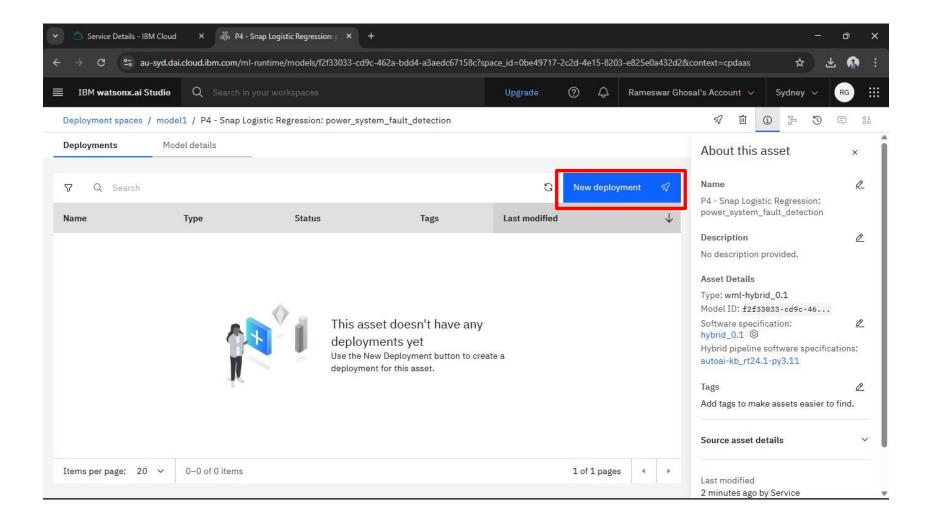
31. Click on 'deployment space'.



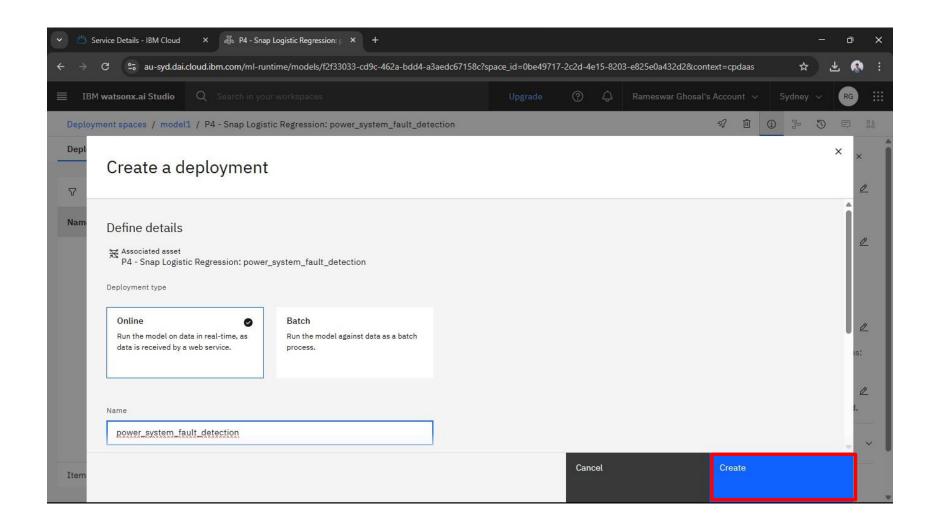
32. Click on the model name.



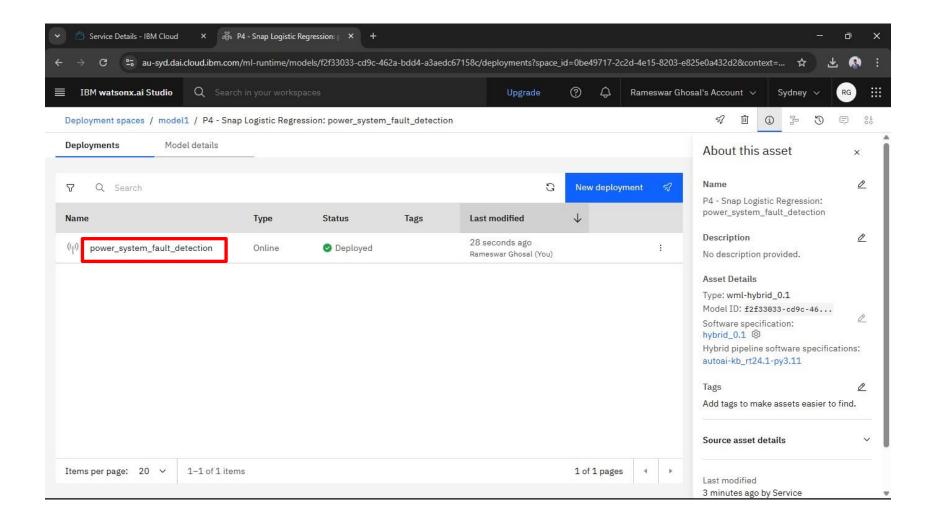
33. Click on 'New deployment'.



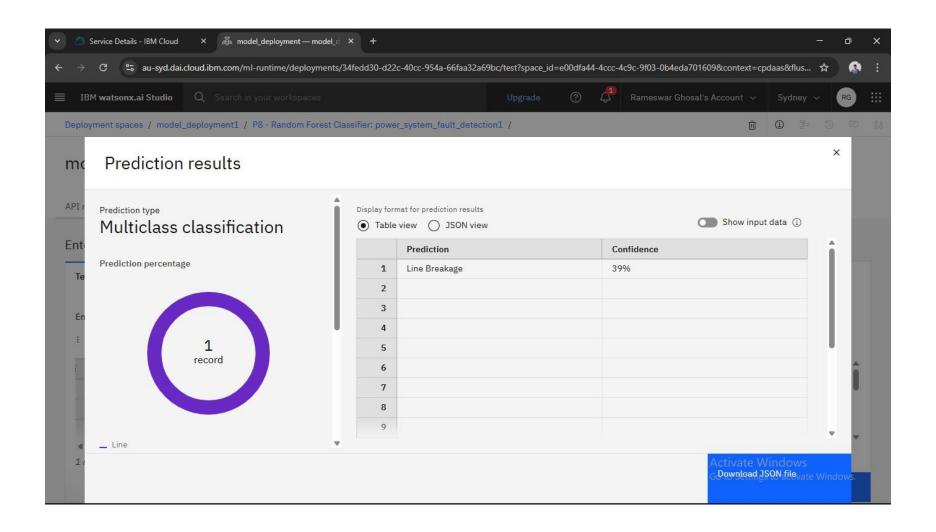
34. Click on 'create' button.



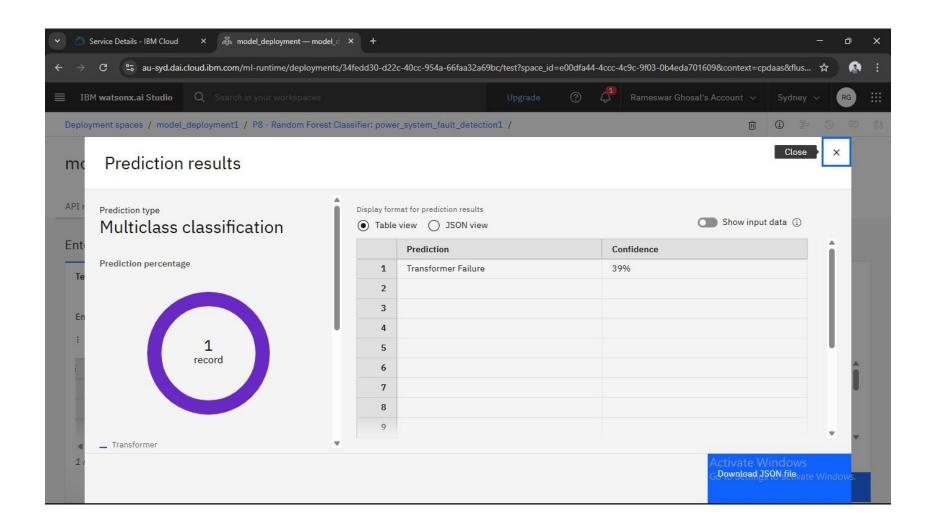
35. Click on the deployment to execute the model.



Result 1



Result 2



Result 3

