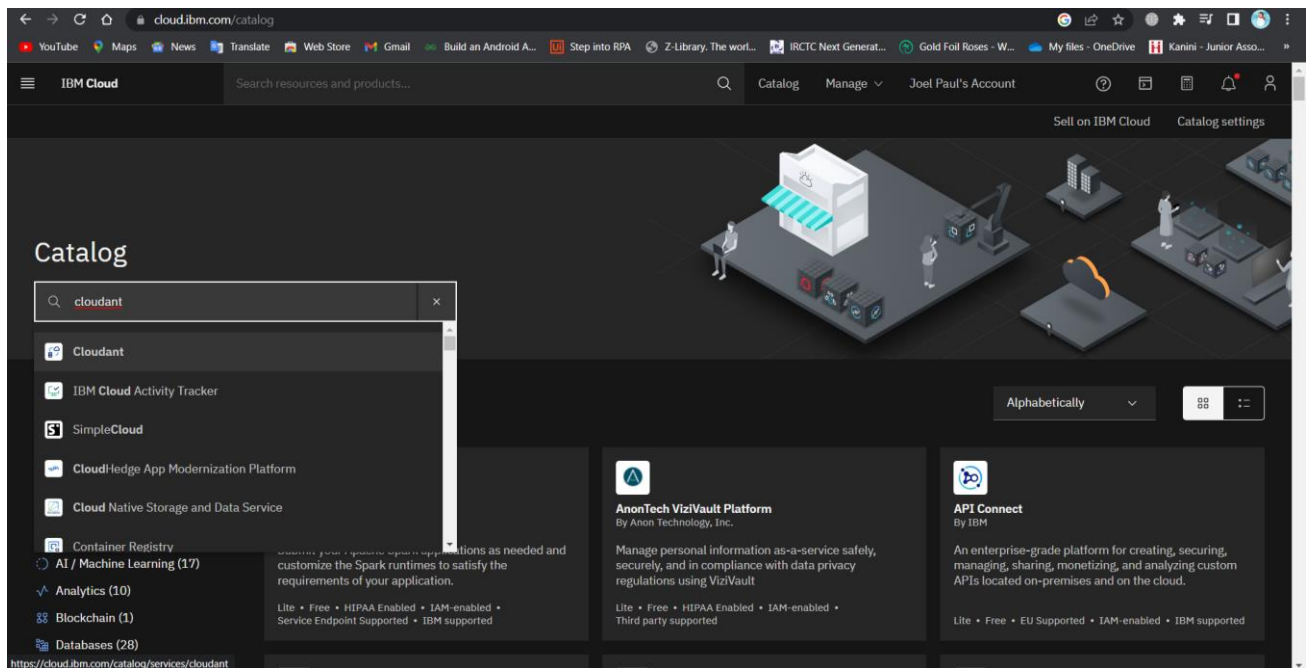


Project Development Phase

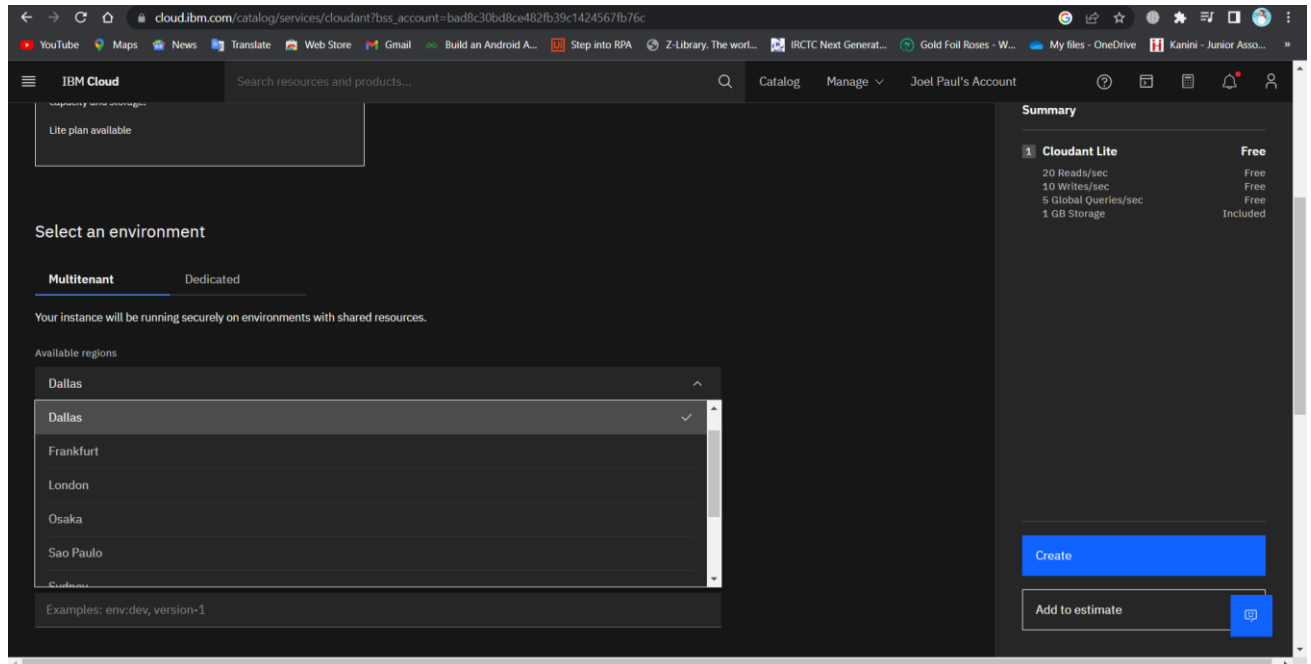
Sprint-2 Create Service Instance

Date	04 November 2022
Team ID	PNT2022TMID51944
Project Name	VirtualEye - Life Guard For Swimming Pools To Detect AcFve Drowning
Maximum Marks	8 Marks

- Log in to your IBM Cloud account, and click on Catalog
- Type Cloudant in the Search bar and click to open it.



- Select an offering and an environment
- Select region as Dallas & Type an instance name then click on create service.



- The status is changed to Active and then click the instance.

The screenshot shows the IBM Cloud 'Resource list' interface. On the left is a sidebar with navigation icons. The main area has a 'Resource list' header and a 'Create resource' button. Below is a table with columns: Name, Group, Location, Product, Status, and Tags. The table is filtered by 'Databases (1)'. The resource 'Cloudant-g3' is listed with status 'Active'. A tooltip for 'Cloudant-g3' is shown. The URL at the bottom is: <https://cloud.ibm.com/services/cloudantnosqlb/cm/3Av1%3ABlueMix%3Apublic%3Acloudantnosqlb%3Aus-south%3Aa%2Fbad8c30bd8ce482fb39c1424567fb76c%3Acb9c421-6c98-4915-b9f5-9c63e1e0bc2b%3A%3A>

Name	Group	Location	Product	Status	Tags
Cloudant-g3	Default	Dallas	Cloudant	Active	—