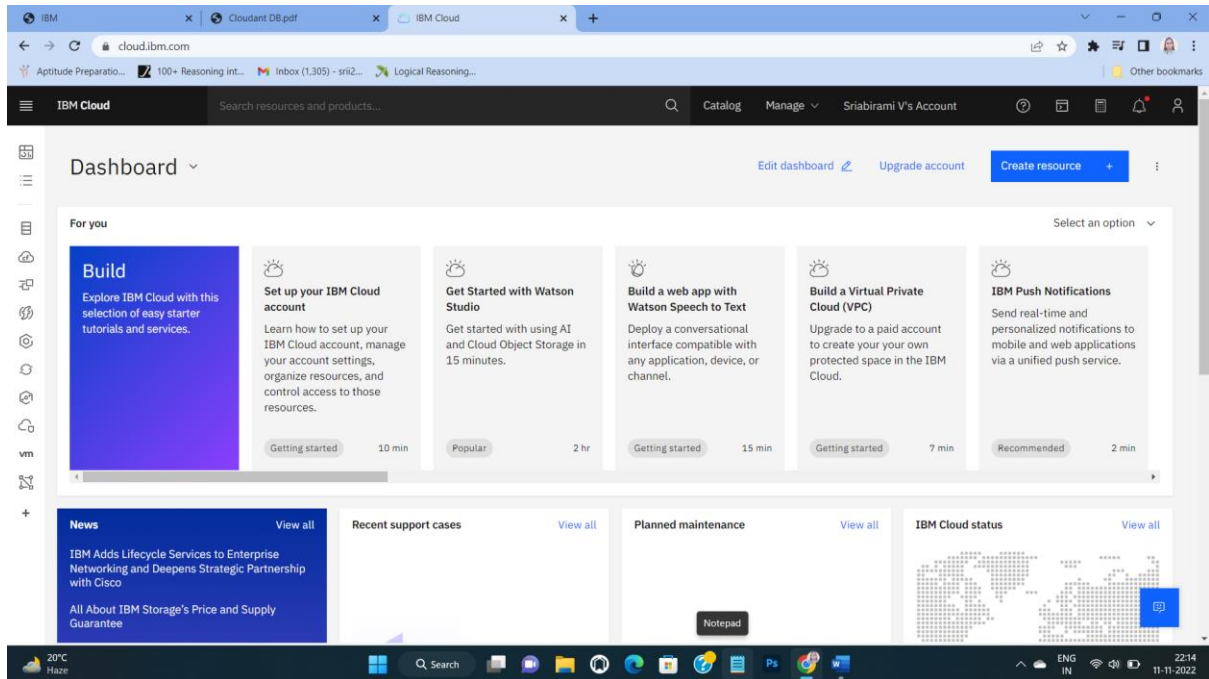


SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITAN CITIES

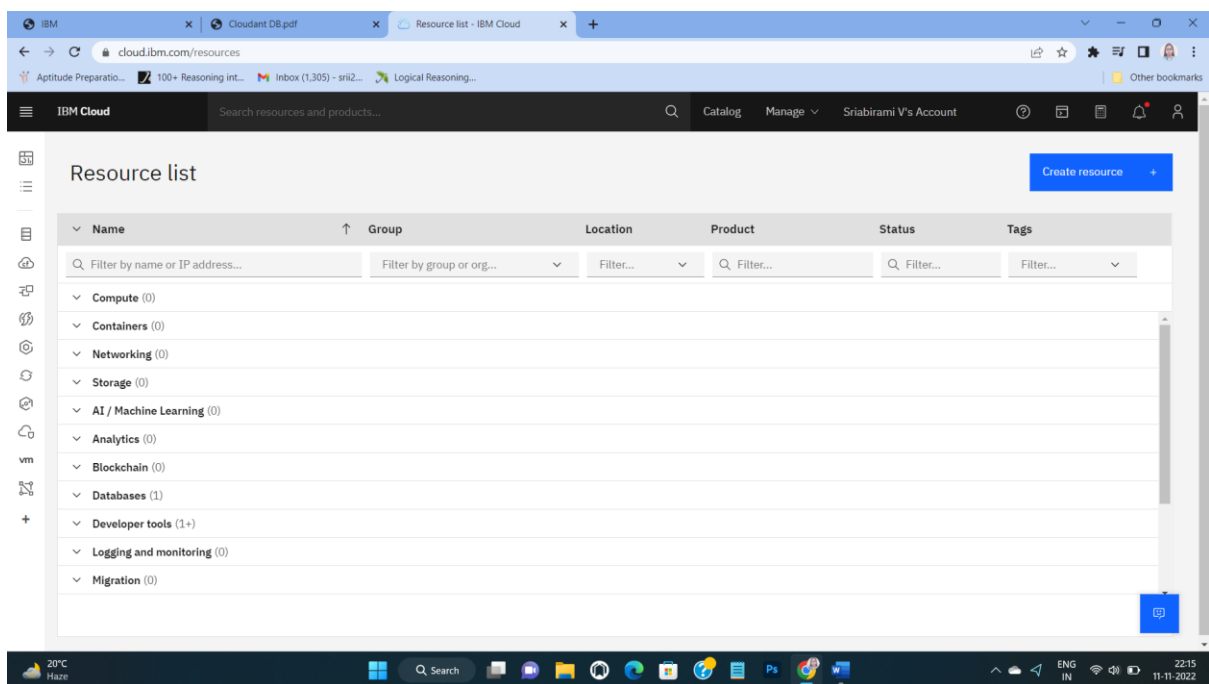
CREATE AND CONFIGURE IBM CLOUD SERVICES

PROJECT ID – PNT2022TMID03917

1. Logging into IBM CLOUD account



2. Go to RESOURCE LIST on left side



3.check for databases in the resource list

Resource list

Create resource +

Name	Group	Location	Product	Status	Tags
Filter by name or IP address... Filter by group or org... Filter... Filter... Filter... Filter...					
▼ Compute (0)					
▼ Containers (0)					
▼ Networking (0)					
▼ Storage (0)					
▼ AI / Machine Learning (0)					
▼ Analytics (0)					
▼ Blockchain (0)					
▲ Databases (1)					
node-red-gatle-2022--cloudant-166789...	Default	London	Cloudant	Active	—
▼ Developer tools (1+)					
▼ Logging and monitoring (0)					

4.selecting the database and clicking launch dashboard

node-red-gatle-2022--cloudant-1667894265331 Active Add tags

Details Actions...

Manage Overview Capacity Docs

Launch Dashboard

Deployment details

CRN cm:v1:bluemixpublic:cloudantnosqldb:eu-gb:a/48e1e25d9dda4fbeaaa393f560e6e5a2:384540eb-173c-4e56-af85-f5fa57543e21::

Location London

External endpoint <https://58130883-53d2-4d82-9e6a-5f6be359a691-bluemix.cloudant.com>

External endpoint (preferred) <https://58130883-53d2-4d82-9e6a-5f6be359a691-bluemix.cloudantnosqldb.appdomain.cloud>

Authentication methods [IBM Cloud IAM](#) and [Cloudant credentials](#) [Migrate to IAM Only](#)

Activity Tracker event types Management Save

Disk encryption Yes. Automatically generated disk encryption key. Chat

5. clicking Create Database to create a database. Creating a database name and checking the nonpartitioned boxes and clicking create to successfully creating a database.

