Create A Database In Cloudant DB
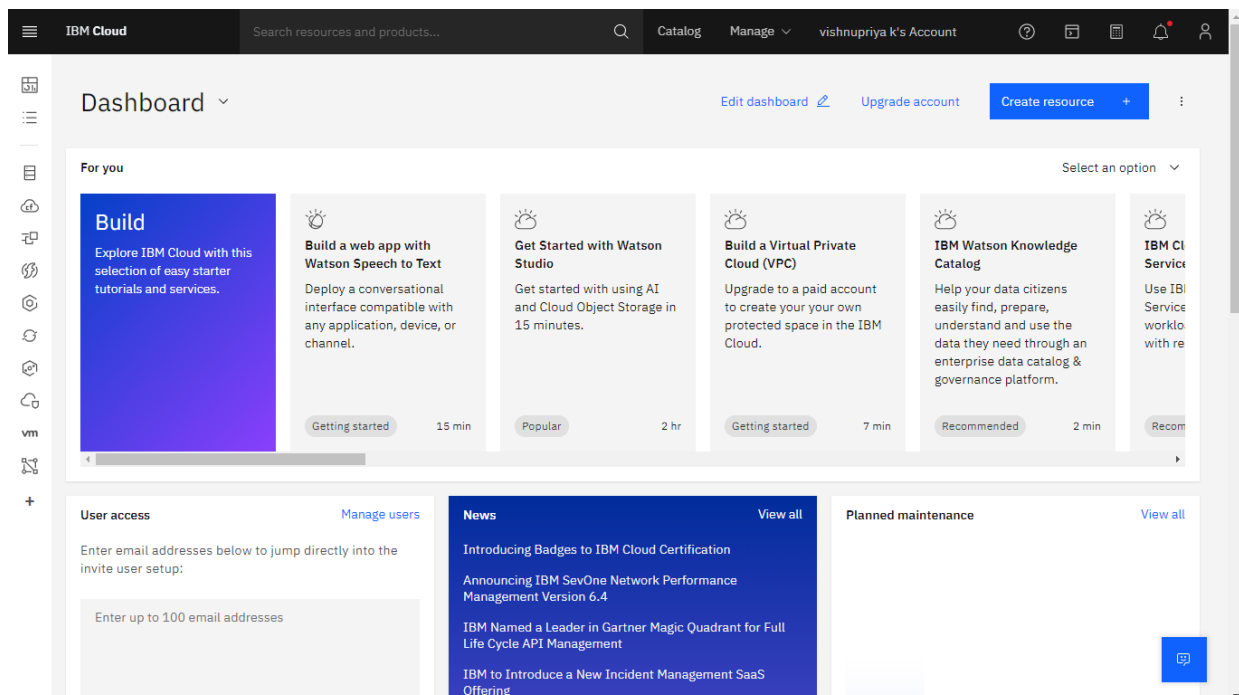
Team ID	PNT2022TMID26608
Project Name	IoT Based Smart Crop Protection System for Agriculture

These are the steps followed to create a CLOUDANT DB (DATABASE).

Step 1: Login into IBM CLOUD account.

Step 2: On the top left corner click on RESORCE LIST.

Search resources and products...

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 (1+)
∨	Containers (0)
∨	Networking (0)
∨	Storage (1+)
∨	AI / Machine Learning (0)
∨	Analytics (0)
∨	Blockchain (0)
∧	Databases (2)

	Name	Group	Location	Product	Status	Tags	
	node-red-zcawe-2022--cloudant-1...	Default	Sydney	Cloudant	● Active	—	⋮
	node-red-zcawe-2022--cloudant-1... ⧉	Vishnupriya K / storage	Sydney	Cloudant	Provisioned	—	⋮

∨	Developer tools (5+)
∨	Logging and monitoring (0)
∨	Migration (0)

Step 3: Search for Database option then click on drop down arrow or click Create resource and then search for Database option.

Step 4: Then click on CLOUDANT, later click on 'Create'

Step 5: Now, cloudant window appears then click on launch dashboard on right corner

Step 6: Click on create database on right corner then provide the name for database and check the -partitioned - recommended for most workloads > option then click on create.

Step 7: Finally, cloudant DB was successfully created.