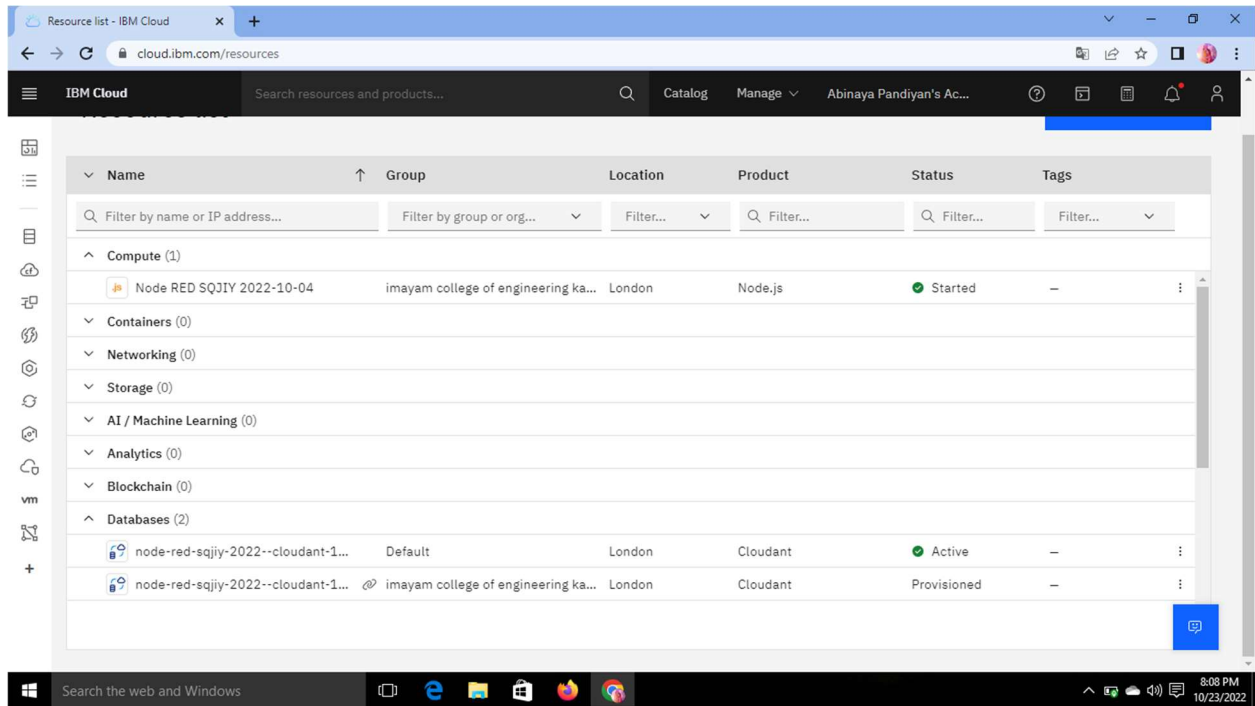
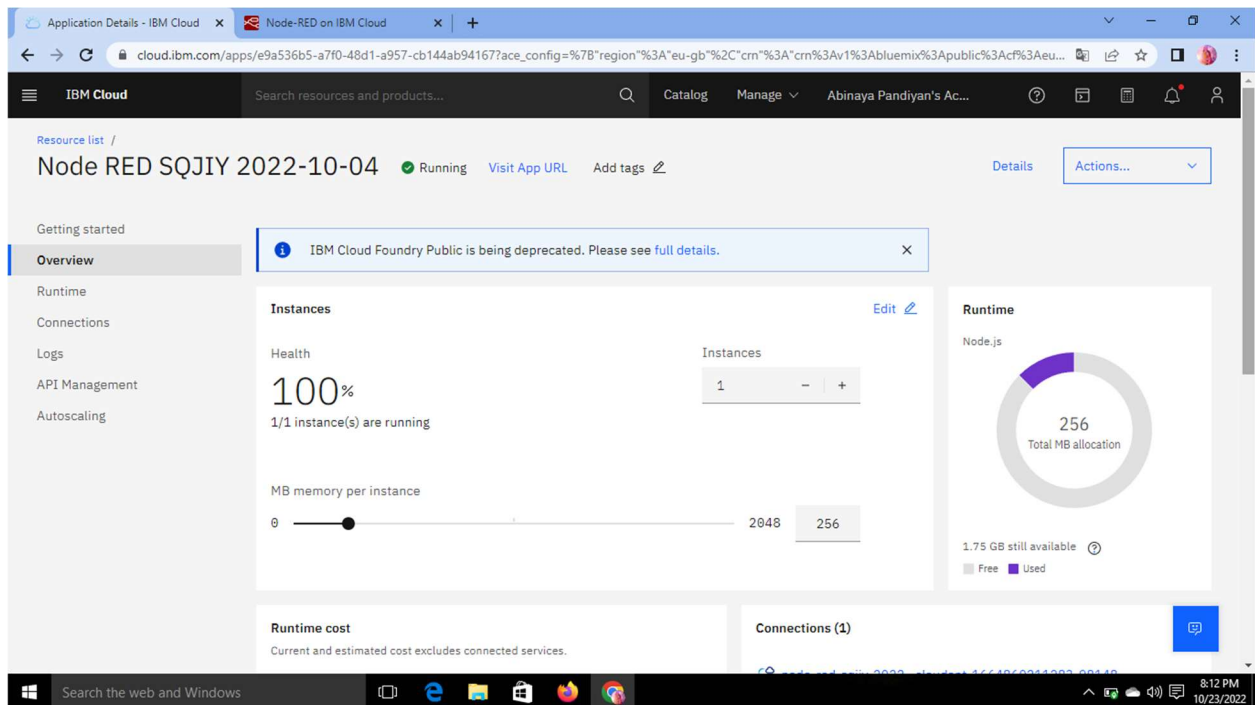


NODE RED Service



The screenshot shows the IBM Cloud Resource list page. The table displays the following resources:

Name	Group	Location	Product	Status	Tags
Compute (1)					
Node RED SQJIY 2022-10-04	imayam college of engineering ka...	London	Node.js	Started	-
Containers (0)					
Networking (0)					
Storage (0)					
AI / Machine Learning (0)					
Analytics (0)					
Blockchain (0)					
Databases (2)					
node-red-sqjiy-2022--cloudant-1...	Default	London	Cloudant	Active	-
node-red-sqjiy-2022--cloudant-1...	imayam college of engineering ka...	London	Cloudant	Provisioned	-



The screenshot shows the IBM Cloud Application Details page for the application "Node RED SQJIY 2022-10-04". The application is in a "Running" state. The page includes a sidebar with navigation options: Overview, Runtime, Connections, Logs, API Management, and Autoscaling. The main content area displays the following information:

- Instances:** Health is 100%. 1/1 instance(s) are running. The number of instances is set to 1.
- Runtime:** A donut chart shows the memory usage. The total MB allocation is 256. The chart indicates 1.75 GB still available.
- Runtime cost:** Current and estimated cost excludes connected services.
- Connections:** 1 connection is shown.

Application Details - IBM Cloud x Node-RED on IBM Cloud x IBM Watson IoT Platform x Bulk SMS - Fast2SMS x +

node-red-sqjiy-2022-10-04.eu-gb.mybluemix.net

Node-RED on IBM Cloud

Node-RED

Flow-based programming for the Internet of Things

Node-RED is a programming tool for wiring together hardware devices, APIs and online services in new and interesting ways.

This instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform.

More information about Node-RED, including documentation, can be found at nodered.org.

[Go to your Node-RED flow editor](#)

[Learn how to customise Node-RED](#)

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Application Details - IBM Cloud x Node-RED : node-red-sqjiy-2022 x +

node-red-sqjiy-2022-10-04.eu-gb.mybluemix.net/red/#flow/135c5923c315038c

Node-RED

filter nodes

- common
- function
- network
- input
- output
- sequence
- parser
- storage
- IBM Watson
- dashboard

Flow 1

Flow 2

debug

all nodes

all

Light on

Light off

[get] /control

IBM IoT

msg.payload

http

temperature monitoring

humidity

command

Temperature

Humidity

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