

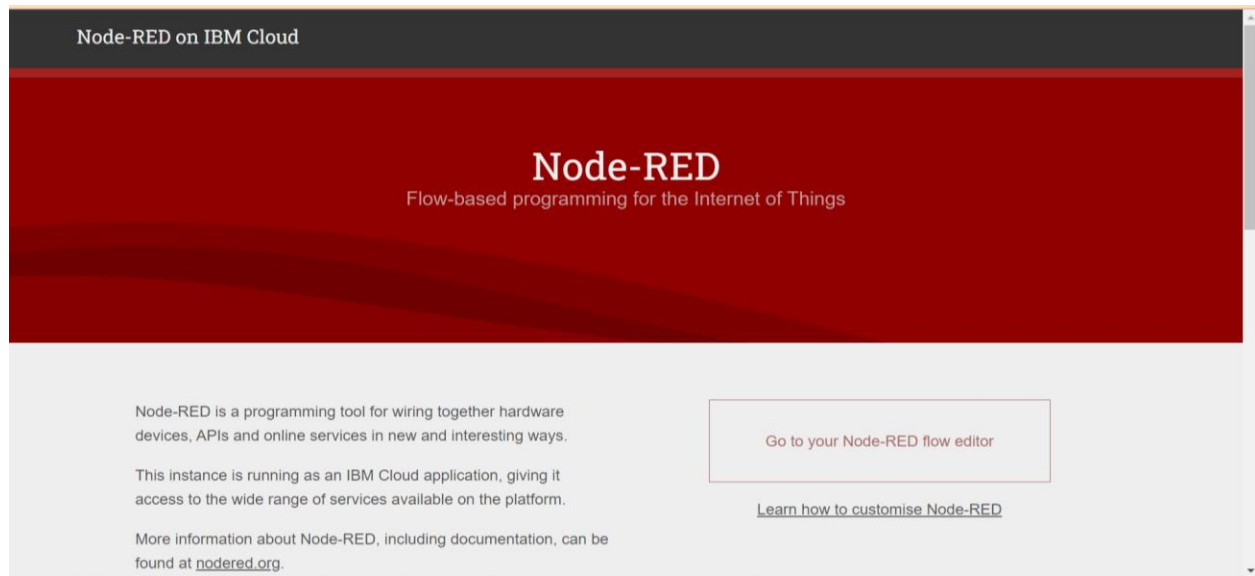
# CREATE NODE-RED SERVICE

Date	18 November 2022
Team ID	PNT2022TMID11128
Project Name	IoT Based Safety Gadget for Child Safety Monitoring & Notification

## STEP 1:

The screenshot displays the IBM Cloud console interface. At the top, the navigation bar includes the IBM Cloud logo, a search bar, and user account information (Vanmathi S's Account). The main content area is divided into two columns. The left column, titled 'Details', lists the following information: App URL (<https://node-red-ktexo-2022-11-18.eu-gb.mybluemix.net>), Source (<https://eu-gb.git.cloud.ibm.com/811519106170/NodeREDKTE...>), Resource group (Default), Deployment target (Node RED KTEXO 2022-11-18), and Created (11/18/2022). Below this, the 'Services' section shows the 'Cloudant' service with links to 'Open dashboard', 'Documentation', and 'API reference', and a 'Credentials' dropdown. At the bottom of the left column are two buttons: 'Connect existing services' and 'Create service'. The right column, titled 'Deployment Automation', shows the 'NodeREDKTEXO2022-11-18' service with details: Name (NodeREDKTEXO2022-11-18), Location (London), and Tool integrations (represented by icons). Below this, the 'Delivery Pipelines' section lists two pipelines: 'pr-pipeline' with a status of 'No stages detected' and 'ci-pipeline' with a status of 'Success'. A vertical 'ASK A QUESTION' button is located on the right edge of the console.

## STEP 2:



## STEP 3:

