

DATE	11 November 22
TEAM ID	PNT2022TMID13378
PROJECT NAME	SMART SOLUTION FOR RAILWAYS

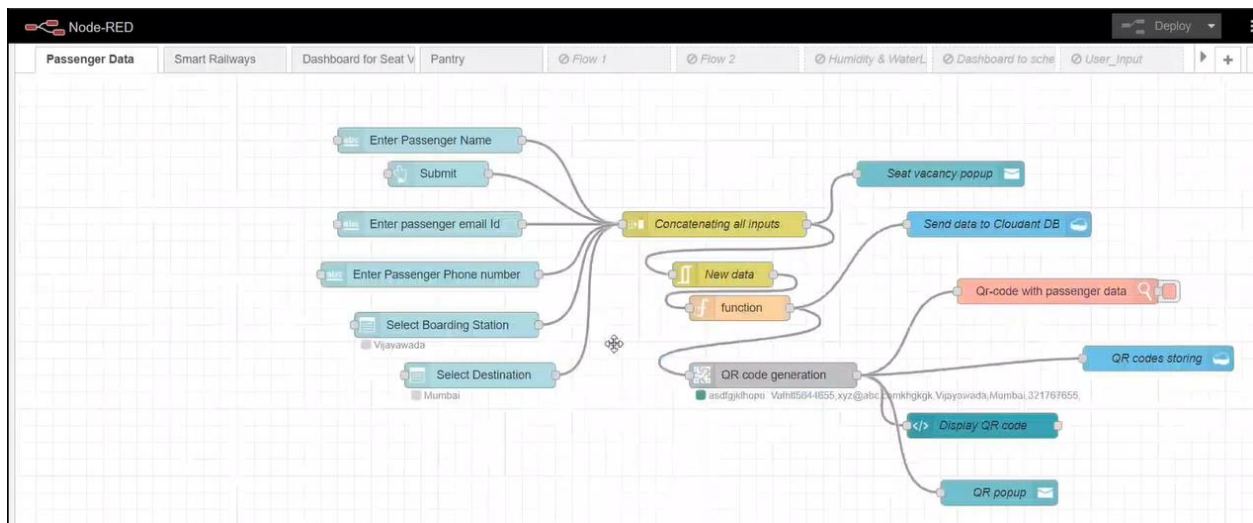
CREATION OF NODE RED:

The screenshot shows the IBM Cloud console interface. At the top, there's a navigation bar with 'IBM Cloud', a search bar, and user information 'YEGNAM PENCHALA L...'. Below this, the breadcrumb 'Resource list / App details /' leads to the resource 'Node RED KOJWO 2022-11-06'. The main content area is divided into two columns. The left column contains 'Details' and 'Services'. The 'Details' section lists: App URL (https://node-red-kojwo-2022-11-06.eu-gb.mybluemix.net), Source (https://eu-gb.git.cloud.ibm.com/410719106119/NodeREDKOJWO2022-11-06), Resource group (Default), Deployment target (Node RED KOJWO 2022-11-06), and Created (6/11/2022). The 'Services' section shows 'Cloudant' with links to 'Open dashboard', 'Documentation', and 'API reference', and a 'Credentials' dropdown. The right column contains 'Deployment Automation' and 'Delivery Pipelines'. 'Deployment Automation' shows Name (NodeREDKOJWO2022-11-06), Location (London), and Tool integrations. 'Delivery Pipelines' shows two pipelines: 'ci-pipeline' with status 'Success' and 'pr-pipeline' with status 'No stages detected'. A vertical 'ASK A QUESTION' button is on the right edge.

The screenshot shows the Node-RED web interface. The header 'Node-RED on IBM Cloud' is at the top. Below it, a large red banner features the 'Node-RED' logo and the tagline 'Flow-based programming for the Internet of Things'. The main content area has a light gray background. On the left, there's a paragraph: '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.' On the right, there's a button 'Go to your Node-RED flow editor' and a link '[Learn how to customise Node-RED](#)'.



PASSENGER DATA:



SMART RAILWAYS:

