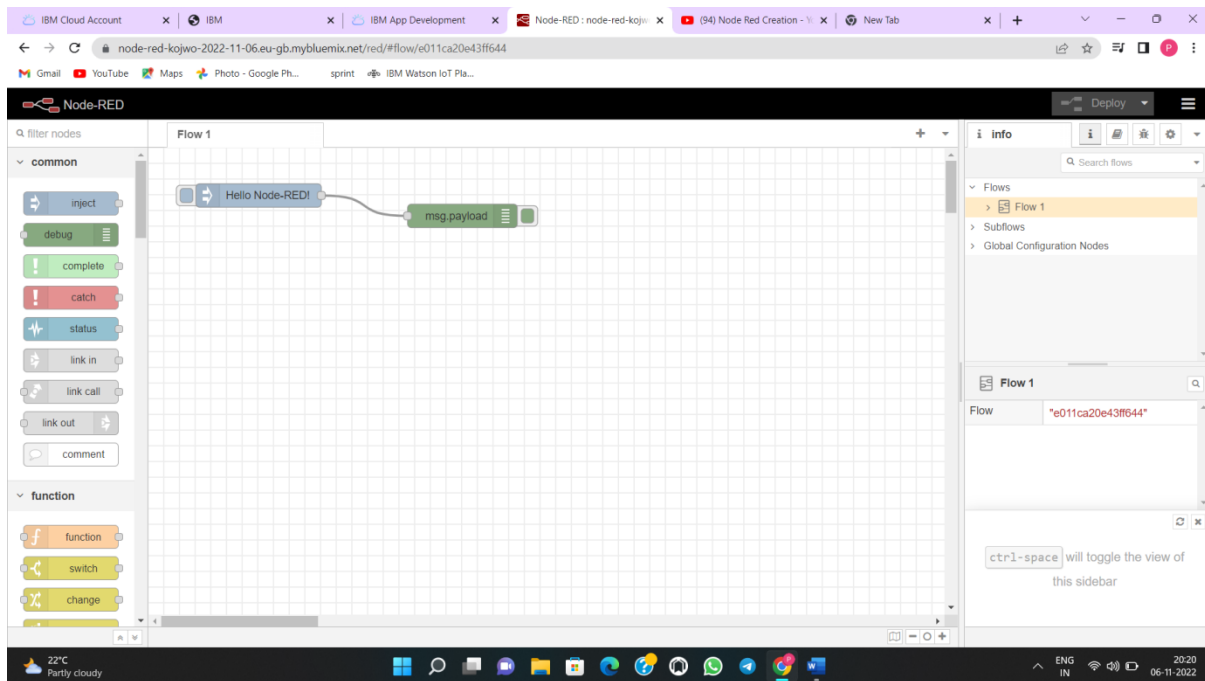


DATE	06-11-2022
TEAM ID	PNT2022TMID47639
PROJECT NAME	SMART SOLUTION FOR RAILWAYS

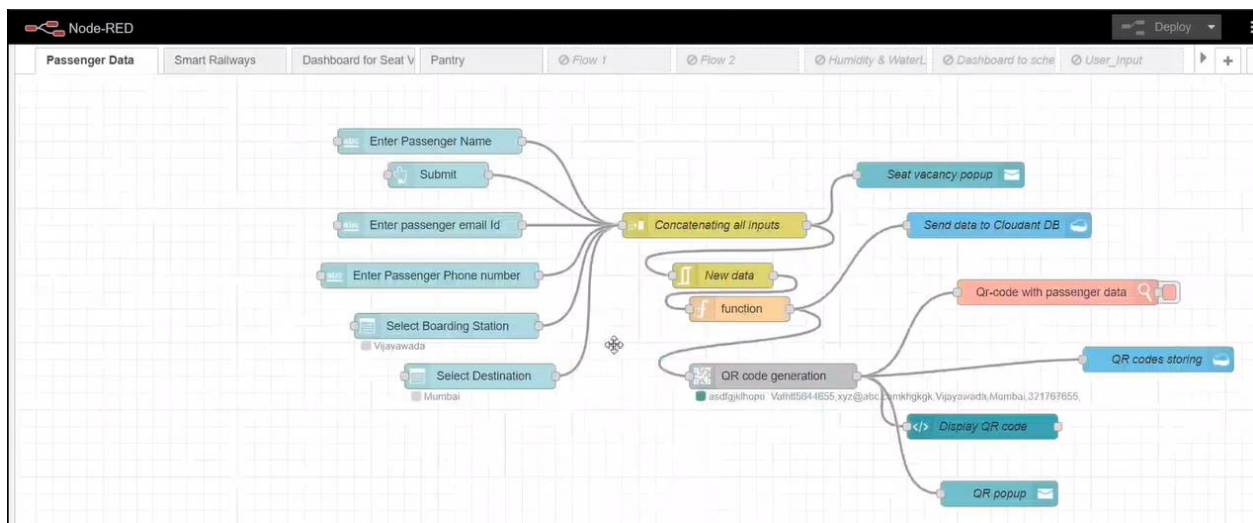
CREATION OF NODE RED:

The screenshot shows the IBM Cloud console interface. The top navigation bar includes 'IBM Cloud', a search bar, and tabs for 'Catalog', 'Manage', and 'YEGNAM PENCHALA L...'. The main content area displays the details for a resource named 'Node RED KOJWO 2022-11-06'. The 'Details' section lists the App URL, Source, Resource group, Deployment target, and Created date. The 'Services' section shows the 'Cloudant' service with links to 'Open dashboard', 'Documentation', and 'API reference'. The 'Deployment Automation' section shows the 'Name' as 'NodeREDKOJWO2022-11-06', 'Location' as 'London', and 'Tool integrations' as 'ci-pipeline' and 'pr-pipeline'. The 'ci-pipeline' status is 'Success', and the 'pr-pipeline' status is 'No stages detected'.

The screenshot shows the Node-RED web interface running on IBM Cloud. The header displays 'Node-RED on IBM Cloud'. The main content area features a large red banner with the text 'Node-RED' and 'Flow-based programming for the Internet of Things'. Below the banner, there is a section with text describing Node-RED as a programming tool for wiring together hardware devices, APIs, and online services. A button labeled 'Go to your Node-RED flow editor' is present, along with a link to 'Learn how to customise Node-RED'. The footer shows the system status as '22°C Partly cloudy' and the date '06-11-2022'.



PASSENGER DATA:



SMART RAILWAYS:

