

DEVELOP THE WEB APPLICATION USING NODE-RED

DATE	13 NOVEMBER 2022
TEAM ID	PNT2022TMID36746
PROJECT NAME	SIGNS WITH SMART CONNECTIVITY FOR BETTER ROAD SAFETY
MAX MARK	4 MARKS

CREATE NODE RED FLOW TO SEND DATE TO DEVICE:

The screenshot displays the Node-RED web interface in a browser. The browser's address bar shows the URL: `node-red-qqokr-2022-11-16.eu-gb.mybluemix.net/red/#flow/ca6996a0e057121f`. The interface includes a left sidebar with a 'filter nodes' search bar and a list of available nodes such as 'dropdown', 'switch', 'slider', 'numeric', 'text input', 'date picker', 'colour picker', 'form', 'text', 'gauge', 'chart', 'audio out', 'notification', 'ui control', and 'template'. The main workspace shows a flow diagram with a 'date picker' node connected to a 'ui control' node, which is then connected to a 'notification' node. The right sidebar contains a 'dashboard' tab and a 'Tabs & Links' section with a tree view of the application structure, including categories like 'control', 'home', 'hello', and 'Group 1' through 'Group 6'.

≡ Home

Group 6

