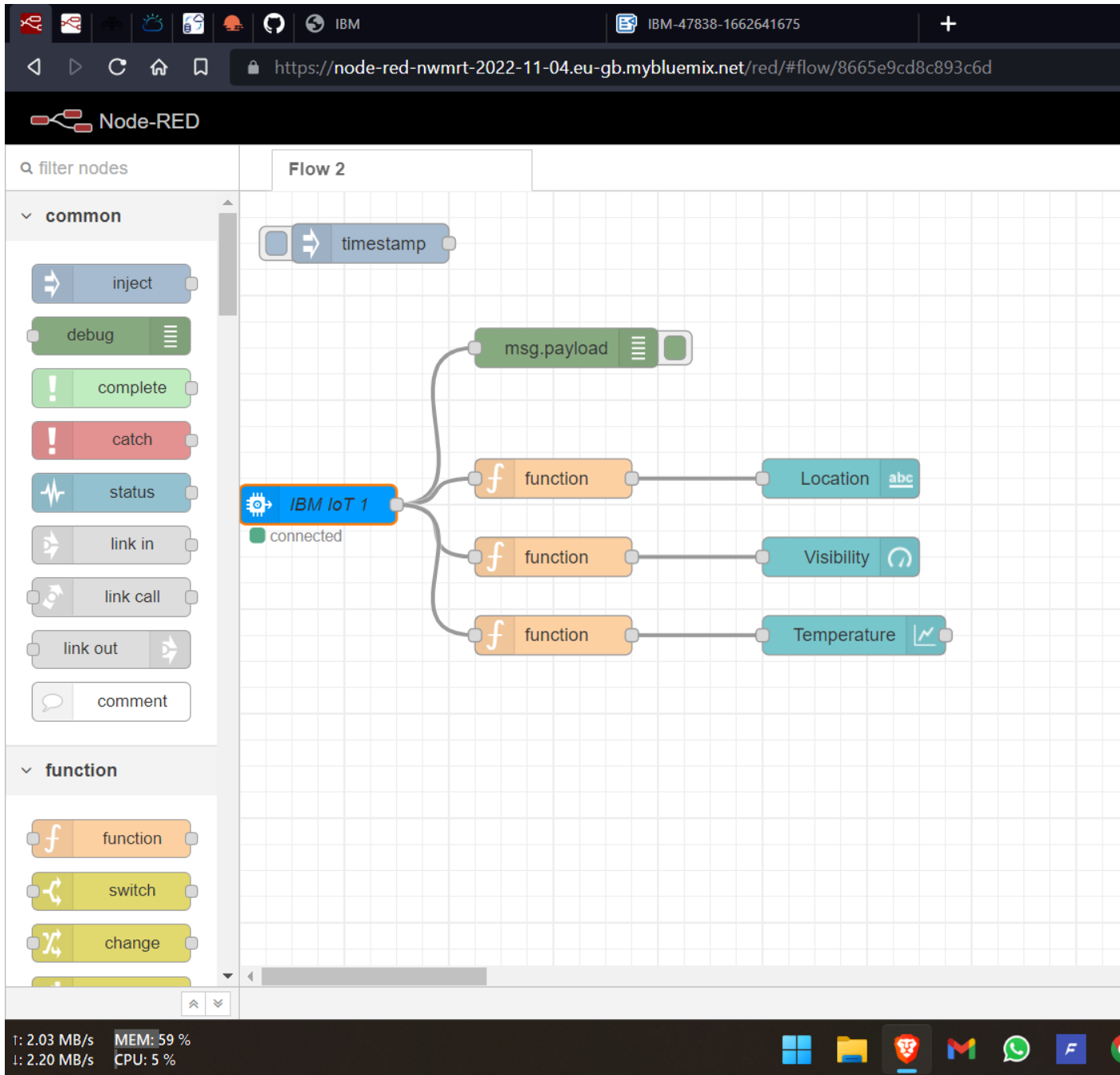


# Signs with Smart Connectivity for Better Road Safety

TEAM ID : PNT2022TMID28269

## CREATE NODE-REDSERVICE WITH WEBAPPLICATION



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The screenshot displays the MIT App Inventor web interface in a browser. The address bar shows the URL <http://ai2.appinventor.mit.edu/#6143126662938624>. The page header includes the MIT App Inventor logo and navigation links: Projects, Connect, Build, Settings, and Help. Below the header, a green bar contains the project name 'IBMAPP' and buttons for 'Screen1', 'Add Screen ...', 'Remove Screen', and 'Publish to Gallery'.

The interface is divided into two main sections: 'Palette' on the left and 'Viewer' on the right. The 'Palette' section has a search bar and a list of 'User Interface' components, each with an icon and a help link (question mark):

- Button
- CheckBox
- DatePicker
- Image
- Label
- ListPicker
- ListView
- Notifier
- PasswordTextBox
- Slider
- Spinner
- Switch
- TextBox
- TimePicker
- WebView

The 'Viewer' section shows a preview of the app on a smartphone. Above the preview, there are settings: a checkbox for 'Display hidden components in Viewer' (unchecked), a 'Phone size (505,320)' dropdown, and an 'Android 5+ Devices (Android Material)' dropdown. The app preview itself has a blue header with the title 'WEATHER MONITORING AND CONTROLLING' and a hamburger menu icon. Below the header, there are three input fields: 'Temperature', 'visibility' (highlighted with a green border), and a third empty field. At the bottom of the preview, there are two buttons: 'Light ON' and 'Light OFF'.

The bottom of the browser window shows a Windows taskbar with system information: 'I: 3.30 KB/s', 'MEM: 61 %', 'I: 2.44 KB/s', and 'CPU: 0 %'. The taskbar also includes icons for the Start menu, File Explorer, a game, Google, WhatsApp, and a blue square icon.