

CREATING IBM WATSON AND IOT PLATFORM DEVICE

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes the platform name, a user profile icon, and the email address `arav19107.ec@rmkec.ac.in` with ID `noeto5`. The main navigation menu on the left contains icons for Home, Devices, Actions, and Settings. The top navigation tabs are **Browse**, **Action**, **Device Types**, and **Interfaces**. A blue **Add Device** button is located in the top right corner.

The main content area shows a list of devices. The first device is ID `12345`, status `Disconnected`, type `RaspberryPi`, and added on `11 Oct 2022 10:25`. The second device, ID `54321`, status `Disconnected`, type `TestType`, and added on `24 Oct 2022 22:16`, is selected. A detailed view for this device is shown below the list, with tabs for **Identity**, **Device Information**, **Recent Events**, **State**, and **Logs**. The **Device Information** tab is active, displaying the following details:

Property	Value
Device ID	54321
Device Type	TestType
Date Added	24 Oct 2022 22:16
Added By	arav19107.ec@rmkec.ac.in
Connection Status	Disconnected

At the bottom of the interface, there is a status bar showing `0 Simulations running` and a Windows activation notice: **Activate Windows** with the text `Go to Settings to activate Windows.`