

IoT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE

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Create IBM Watson IoT Platform And Device

The screenshot displays the IBM Watson IoT Platform interface. The browser address bar shows the URL: `t55v1e.internetofthings.ibmcloud.com/dashboard/devices/drilldown/NodeMCU:12345?returnTo=/devices/browse`. The page title is "Device Drilldown - 12345". A left sidebar contains navigation links: "Device Credentials", "Connection Information", "Recent Events", "State", "Device Information", "Metadata", "Diagnostics", "Connection Logs", and "Device Actions". The main content area is titled "Device Credentials" and includes a descriptive paragraph: "You registered your device to the organization. Add these credentials to the device to connect it to the platform. After the device is connected, you can navigate to view connection and event details." Below this is a table of credentials:

Organization ID	t55v1e
Device Type	NodeMCU
Device ID	12345
Authentication Method	use-token-auth
Authentication Token	12345678

A warning icon and message state: "Authentication tokens are non-recoverable. If you misplace this token, you will need to re-register the device to generate a new authentication token." A link at the bottom of the main content area reads: "Find out how to add these credentials to your device". The top right of the interface shows the user profile "960219106095@smartintenz.com" and the organization ID "ID: t55v1e". The Windows taskbar at the bottom shows the time as 11:08 AM on 07-11-2022.