

Team ID	PNT2022TMID02463
Project Name	IoT Based Smart Crop Protection System for Agriculture
Objective	IOT Watson Platform

The screenshot shows the IBM Watson IoT Platform interface. The main heading is "Browse Devices". Below it, there are buttons for "All Devices" and "Diagnose". A descriptive text states: "This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API."

A search bar labeled "Search by Device ID" is present. To the right, there is a "Device Simulator" toggle switch.

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
00769	Disconnected	NodeMCU	Device	12 Nov 2022 22:14	

Below the table, there are tabs for "Identity", "Device Information", "Recent Events", "State", and "Logs". The "Recent Events" tab is active, showing a message: "The recent events listed show the live stream of data that is coming and going from this device." and a status "1 Simulation running".

The bottom of the image shows a Windows taskbar with several open applications: software (3).pdf, MIT_App_Inventor..., lot cloud.pdf, fast2sms ibm.pdf, python-3.11.0-am..., and python-3.11.0-emb...zip. The system tray shows a weather forecast of 27°C Cloudy and the time 23:03 on 12-11-2022.