

KCG COLLEGE OF TECHNOLOGY

Department of Computer Science and Engineering

Smart Farmer-IOT Enabled Smart Farming Application

CREATE IBM WATSON IoT PLATFORM AND A DEVICE

Title	Smart Farmer-IOT Enabled Smart Farming Application
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The screenshot displays the IBM Watson IoT Platform web interface. At the top, the header shows the user's email (311019104104@smartinternz.com) and ID (po6ssd). The main navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar labeled 'Search by Device ID' is present. The 'Device Simulator' toggle is turned on. The main content area shows a table with one device entry: Device ID '1', Status 'Connected', Device Type 'abc', Class ID 'Device', Date Added 'Nov 13, 2022 4:33 PM', and Descriptive Location. Below the table, a detailed view for the selected device is shown, including fields for Device ID, Device Type, Date Added, Added By, and Connection Status (Connected). The connection status details include 'Connection Time: Nov 17, 2022 1:13 PM' and 'Client Address: 103.249.82.131 SecureToken'. At the bottom, a status bar indicates '1 Simulation running'.