CREATE A NODE-RED FLOW TO GET DATA FROM DEVICE

Team ID	PNT2022TMID33019
Project Name	Real-Time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks

In this document, we have attached the screenshots of (flow 1) NODE RED flow to get the data from device

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File Edit Shell Debug Options Window Help
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Published data Successfully: %s ('temperature': 49, 'humidity': 16)
Published data Successfully: %s ('temperature': 2. 'humidity': 30)
Published data Successfully: %s ('temperature': 85, 'humidity': 74)
Published data Successfully: %s ('temperature': 119, 'humidity': 42)
Published data Successfully: %s {'temperature': 71, 'humidity': 32}
Published data Successfully: %s ('temperature': 115, 'humidity': 67)
Published data Successfully: %s ('temperature': 84. 'humidity': 23)
Published data Successfully: %s {'temperature': 46, 'humidity': 60}
Published data Successfully: %s {'temperature': 106, 'humidity': 56}
Published data Successfully: %s ('temperature': 57. 'humidity': 11)
Published data Successfully: %s {'temperature': 50, 'humidity': 95}
Published data Successfully: %s ('temperature': 32, 'humidity': 87)
Published data Successfully: %s ('temperature': 9. 'humidity': 4)
Published data Successfully: %s ('temperature': 103, 'humidity': 2)
Published data Successfully: %s ('temperature': 43, 'humidity': 99)
Published data Successfully: %s ('temperature': 16. 'humidity': 44)
Published data Successfully: %s ('temperature': 89, 'humidity': 89)
Published data Successfully: %s ('temperature': 95, 'humidity': 71)
Published data Successfully: %s {'temperature': 60, 'humidity': 2}
Published data Successfully: %s ('temperature': 50, 'humidity': 46)
Published data Successfully: %s ('temperature': 37, 'humidity': 5)
Published data Successfully: %s ('temperature': 53. 'humidity': 9)
Published data Successfully: %s {'temperature': 124, 'humidity': 90}
Published data Successfully: %s {'temperature': 32, 'humidity': 5}
Published data Successfully: %s ('temperature': 110, 'humidity': 0)
Published data Successfully: %s {'temperature': -8, 'humidity': 9}
Published data Successfully: %s ('temperature': 84, 'humidity': 60)
Published data Successfully: %s {'temperature': 20, 'humidity': 86}
Published data Successfully: %s ('temperature': 20, 'humidity': 79)
Published data Successfully: %s ('temperature': 121, 'humidity': 99)
Published data Successfully: %s {'temperature': 3, 'humidity': 76}
Published data Successfully: %s {'temperature': 35, 'humidity': 35}
Published data Successfully: %s ('temperature': 121, 'humidity': 37)
Published data Successfully: %s {'temperature': 5, 'humidity': 44}
Published data Successfully: %s ('temperature': 14, 'humidity': 83)
Published data Successfully: %s ('temperature': 114, 'humidity': 99)
Published data Successfully: %s {'temperature': 21, 'humidity': 40}
Published data Successfully: %s {'temperature': 3, 'humidity': 95}
Published data Successfully: %s {'temperature': -16, 'humidity': 1}
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temperature 80 20 10:03:00 10:08:00 10:13:00 10:22:00 humidity 10:24:00 10:25:00 10:26:00 10:27:00 10:28:00 10:29:00 10:30:00 moisture