Develop The Python Code

Date	29 October 2022
Team ID	PNT2022TMID26661
Project Name	Project – Smart Farmer-IoT Enabled smart Farming Application

Python code has been developed to publish the temperature and humidy value in the ibm iot Watson platform.

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Tycthon 3.7.0 (19.3.7.0:1185cc5059), June 72.018, 04:59:51) [MBC v.1514 64 bit (MDG4)] on vin32

Type "Copyright", "Ecedite" or "Licemse(")" for more information.

Fig. 10.0 (19.3.7.0:1185cc5059), June 72.018, 04:59:51) [MBC v.1514 64 bit (MDG4)] on vin32

Type "Copyright", "Ecedite" or "Licemse(")" for more information.

Fig. 20.2-11-02.22:79:48, M00 limitor, "Section 1.0 (19.0) [MBC v.1514 64 bit (MDG4)]

Fiblished Temperature 4 c Amidity; 6

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Fiblished Temperature 4 c Amidity; 6

Fiblished Temperature 5 c Amidity; 6

Fiblished Temperature 4 c Amidity; 6

Fiblished Temperature 5 c Amidity; 6

Fiblished Temperature 4 c Amidity; 6

Fiblished Temperature 5 c Amidity; 7

Fiblished Temperature 6 c Amidity; 7

Fiblished Temperature 6 c Amidity; 7

Fiblished Temperature 7 c Amidity; 70

Fiblished Temperature 6 c Amidity; 70

Fiblished Temperature 7
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