IOT ASSIGNMENT 2

TOPIC: Assignment on temperature and humidity sensing and alarm automation using python

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Code:

🔓 fgdd.py - C:/Users/user/Documents/fgdd.py (3.7.0) — □	Python 3.7.0 Shell − □ ×
File Edit Format Run Options Window Help	File Edit Shell Debug Options Window Help
<pre>import random while (frue):</pre>	File tait Shell Debug Options Window Help Python 3.7.0 (v3.7.0:ibf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD6 4)] on win32 Type "copyright", "credits" or "license()" for more information. >>> RESTART: C:/Users/user/Documents/fgdd.py *** high temperature and humidity of: 83 85 % alarm is on high temperature and humidity of: 781 % alarm is on high temperature and humidity of: 29 51 % alarm is off >>> Normal temperature and humidity of: 29 51 % alarm is off