ASSIGNMENT 2

PYTHON PRORAMMING

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| ASSIGNEMENT | Python programming |
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| TEAM ID | PNT2022TMID44647 |
| MAXIMUM MARK | 2 MARKS |

import random

print( random.random())

hum=int(input("enter Humidity:"))

temp=int(input("enter Temperature:"))

temp=temp\*random.random()

hum=hum\*random.random()

if hum>90:

print("Hazard")

else:

print("Humidity is Normal")

if temp>80:

k=0

while k<=10:

print("------High Temperature------")

k=k+1

elif temp<80:

print("Temperature is Normal")

elif temp==80:

print("Temperature at max Level")

