Python code for getting the temperature and humidity values and detect alarm in case of high temperature:

```python
import random
l=[]
a=int(input("Enter the number of inputs: "))
for i in range(0,a):
    e=int(input())
    l.append(e)
print(l)
temp=random.choice(l)
hum=random.choice(l)
print(temp,hum)
if temp>100:
    if hum>80:
        print("Alarm!! Danger situation")
    else:
        print("High Temperature")
else:
    print("All good")
```