ASSIGNMENT 2

SOFTWARE COMPONENT: PYTHON

CODE:

```
main.py

1 import random
2 temp=random.randint(0,100)
3 hum=random.randint(0,100)
4 * if(temp>=37 and hum>=40):
5 print("The temperature is high!ALERT")
6 * else:
7 print("The temperature is low!NO ALERT")
8
```

AFTER COMPILING:



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