```python
from random import random, randrange

temp = randrange(30, 100)
humidity = randrange(35, 100)
print(f"Temperature : {temp} Humidity : {humidity}".format())
if temp > 50:
    if humidity > 50:
        print('Hazard detected')
    else:
        print("Temperature High, Safety system activated")
else:
    print("Everything is Good")
```