

PYTHON CODE :

```
import random
import winsound
```

```
while True:
```

```
    # Generate random temperature and humidity
```

```
    temperature = random.randint(0, 100)
```

```
    humidity = random.randint(0, 100)
```

```
    # Check if temperature or humidity is above threshold
```

```
    if temperature > 30:
```

```
        print(f"Temperature: {temperature} C - High temperature detected!")
```

```
        winsound.PlaySound("SystemExclamation", winsound.SND_ALIAS)
```

```
    if humidity > 90:
```

```
        print(f"Humidity: {humidity}% - High humidity detected!")
```

```
        winsound.PlaySound("SystemExclamation", winsound.SND_ALIAS)
```