

# STATION METEO

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```
from sense_hat import SenseHat
sense = SenseHat()
sense.set_rotation(180)
```

```
while True:
```

```
    t = sense.get_temperature()
    p = sense.get_pressure()
    h = sense.get_humidity()
```

```
    t = round(t, 1)
    p = round(p, 1)
    h = round(h, 1)
```

```
    msg = "Station meteo de F5EFR...Temperature=%s degrees, Pression=%s
millibars, Humidite=%s pour cent" % (t,p,h)
    sense.show_message(msg, scroll_speed=0.05,text_colour=[0,0,255])
```