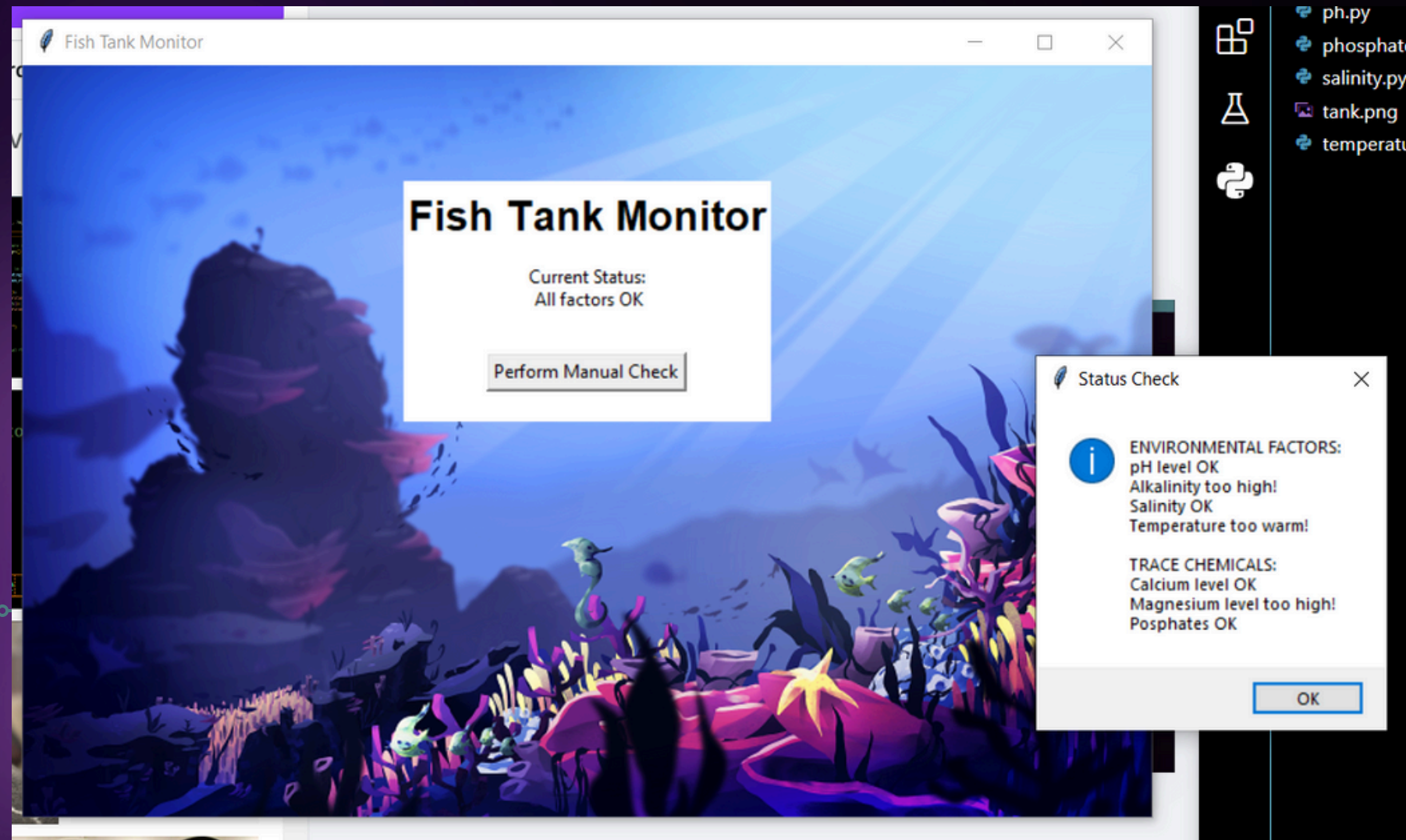
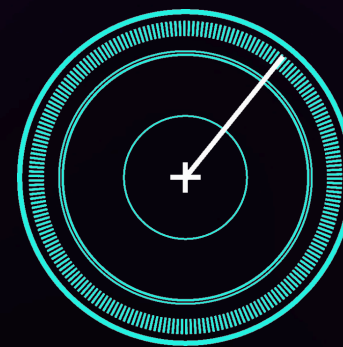


# MODIFIED CODE



The status of the different factors will now showcase the correct value and status



```
mag_levels = list(range(val1, val2, 10))
```

```
current = get_magnesium_level()  
mesg = "Magnesium level too high!"
```

```
temps = [50, 55, 60, 65, 70, 75]
```

```
mesg = "Temperature too warm!"
```

```
# get multiple temperature readings  
temp_readings = get_temps()  
num_readings = 0
```

```
current = get_alkalinity()  
mesg = "Alkalinity too high!"
```