

### **WeatherPy Analysis:**

1. Temperatures decrease as you move up to the Northern Hemisphere, while they get warmer closer to the Southern Hemisphere.
2. Looking at "Latitude vs. Humidity" and "Latitude vs. Temperature," it appears that higher humidities occur in areas with higher temperatures, and vice versa.
3. Wind speed appears to increase away from the Equator, but more data would allow for a more definitive conclusion.