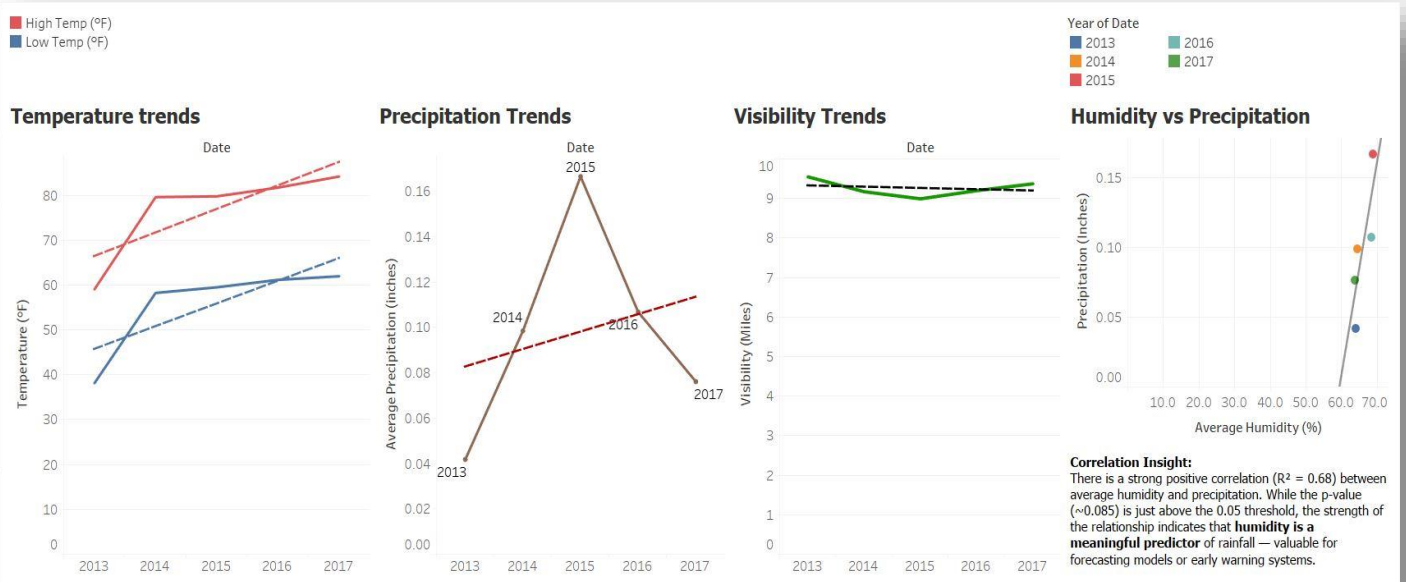

Key Insights:

- **Austin's average high and low temperatures show a clear rising trend.**
- **Precipitation peaked in 2015, likely due to extreme weather events.**
- **Visibility dipped in 2015, but has stabilized since.**
- **These trends suggest increasing climate volatility — a potential signal of shifting environmental patterns.**

A supplemental heatmap analysis confirms that Austin's summer months are consistently getting hotter over time — with 2015 and 2016 standing out as unusually warm across multiple seasons. This reinforces the upward temperature trend and highlights the role of seasonal intensification.