**Tasks Plotly Can Do (Not Matplotlib / ggplot)**

1. **Interactive charts by default**
   * Zoom, pan, hover, and highlight points
   * Matplotlib/ggplot are mostly static
2. **Hover tooltips**
   * Shows data values when you hover over points
   * Matplotlib requires extra work (mplcursors) and ggplot is static
3. **Dynamic updates**
   * Can update graphs in real-time using Dash
   * Matplotlib/ggplot cannot update charts live easily
4. **Built-in export options**
   * Download graph as PNG, SVG, or PDF from UI
   * Static libraries don’t have this interactive export
5. **Multiple chart types in one figure**
   * Combine bar, line, scatter, pie interactively
   * Matplotlib/ggplot require manual layering
6. **Web embedding**
   * Embed directly in HTML/Dash apps
   * Matplotlib/ggplot need to be saved as static images first