📊 1. From Great Data to Great Visualizations

- **Key Point:** Your role is to communicate insights clearly.
- **Description:** Effective visualizations turn raw data into meaningful, actionable stories for your audience.

📱 2. Consider Access Mediums

- **Key Point:** Design must adapt to user devices.
- **Description:** Whether users are on desktops or mobile devices, layout and interactivity should be optimized for their screen size and usage habits.

📐 3. Prioritize Key Visuals

- **Key Point:** Mobile screens require thoughtful design.
- **Description:** Focus on the most important visuals and use features like **tooltips, popups, and menus** to provide access to additional data without clutter.

🗣️ 4. Collecting User Feedback

- **Key Point:** Feedback improves future designs.
- **Description:** Use forms, buttons, or email links to gather input. Decide whether you're seeking bug reports, feature requests, or general impressions.

🔄 5. Responding to Feedback

- **Key Point:** Feedback should guide development.
- **Description:** Incorporate user suggestions into updates and make the feedback process easy and efficient.

📘 6. Self-Explanatory Design

- **Key Point:** Aim for intuitive dashboards.
- **Description:** While help features and documentation are useful, the best visualizations require little to no explanation.

💡 7. Final Takeaway

- **Key Point:** Thoughtful design leads to impactful insights.
- **Description:** When your visualizations are clear, accessible, and user-friendly, you help transform organizational data into real business value.