Certainly! **Datawrapper** is an online tool that allows you to create beautiful charts, maps, and tables from your data with just a few clicks. [It’s widely used by journalists, data scientists, and professionals for data visualization1](https://www.makeuseof.com/datawrapper-vs-tableau/)[2](https://academy.datawrapper.de/article/243-what-datawrapper-is-and-whos-behind-it). Here are some free resources where you can learn more about Datawrapper:

1. [**Datawrapper Academy**](https://academy.datawrapper.de/): This comprehensive resource offers tutorials, articles, and examples covering various chart types, maps, and tables[3](https://academy.datawrapper.de/).
2. [**Datawrapper Blog**](https://blog.datawrapper.de/): Explore best practices, news, and real-world examples of how Datawrapper is used in media, finance, and government[4](https://blog.datawrapper.de/).
3. [**Datawrapper Charts**](https://www.datawrapper.de/charts): Check out interactive and responsive examples of line charts, area charts, pie charts, scatterplots, and more[5](https://www.datawrapper.de/charts).
4. [**Datawrapper Maps**](https://www.datawrapper.de/maps): Dive into responsive and beautiful map visualizations created using Datawrapper[6](https://www.datawrapper.de/maps).
5. [**GitHub Repository**](https://github.com/datawrapper/datawrapper): If you’re interested in the technical aspects, explore the utility functions and documentation on GitHub[7](https://github.com/datawrapper/datawrapper).

Feel free to explore these resources to enhance your data visualization skills! 📊🌟