**Seaborn** is a Python data visualization library based on **matplotlib**. [It provides a high-level interface for creating attractive and informative statistical graphics1](https://seaborn.pydata.org/). If you’re interested in learning more about Seaborn, here are some free resources to get you started:

1. [**Seaborn Documentation**](https://seaborn.pydata.org/): The official documentation offers detailed explanations, examples, and tutorials on using Seaborn for data visualization[1](https://seaborn.pydata.org/).
2. [**User Guide and Tutorial**](https://seaborn.pydata.org/tutorial.html): Dive into the user guide and tutorial to explore Seaborn’s features, including multivariate views on complex datasets and customization options[2](https://seaborn.pydata.org/tutorial.html).
3. [**Introduction to Seaborn**](https://seaborn.pydata.org/tutorial/introduction.html): Learn about Seaborn’s role in making statistical graphics in Python, its integration with pandas data structures, and how it builds upon matplotlib[3](https://seaborn.pydata.org/tutorial/introduction.html).
4. [**Seaborn Gallery**](https://seaborn.pydata.org/): Explore a gallery of example plots created with Seaborn. [It’s a great way to see what you can achieve with this library1](https://seaborn.pydata.org/).
5. [**GitHub Repository**: Visit the Seaborn GitHub repository to access the source code, contribute, or report any issues1](https://seaborn.pydata.org/).

Happy exploring! 📊🐍