**Streamlit** is a **free and open-source Python framework** that allows you to **rapidly build and share beautiful machine learning and data science web apps**. [With Streamlit, you can create interactive applications with just a few lines of code, even if you’re not a web developer1](https://streamlit.io/).

Here are **five free reference links** where you can learn more about Streamlit:

1. [**Streamlit Official Documentation**](https://streamlit.io/): The official website provides comprehensive information, tutorials, and examples to get you started quickly[1](https://streamlit.io/).
2. [**DataCamp Streamlit Tutorial**](https://www.datacamp.com/tutorial/streamlit): DataCamp offers a tutorial specifically designed for data scientists and machine learning engineers who want to build web apps without extensive web development knowledge[2](https://www.datacamp.com/tutorial/streamlit).
3. [**GeeksforGeeks: A Beginner’s Guide to Streamlit**](https://www.geeksforgeeks.org/a-beginners-guide-to-streamlit/): This beginner-friendly guide explains important Streamlit functions, demonstrates how to create a Python project, and deploy it on a local web server[3](https://www.geeksforgeeks.org/a-beginners-guide-to-streamlit/).
4. [**Streamlit Tutorials (Official Docs)**](https://docs.streamlit.io/get-started/tutorials): Dive deeper into Streamlit concepts and learn how to create your first app using caching and other features[4](https://docs.streamlit.io/get-started/tutorials).
5. [**Streamlit Extras on GitHub**: Explore additional examples and use cases contributed by the Streamlit community1](https://streamlit.io/).

Happy learning! 🚀🐍