**Dataiku** is a platform that simplifies and streamlines the process of turning data into actionable insights. [It includes tools for data preparation, exploration, analysis, and building, validating, testing, deploying, and governing machine learning models1](https://www.techopedia.com/definition/dataiku).

Here are **five free resources** where you can learn more about Dataiku:

1. [**Dataiku Academy**](https://academy.dataiku.com/): An online training and certification platform that offers courses on various aspects of Dataiku, from beginner to advanced levels.
2. [**Dataiku Community**](https://www.dataiku.com/stories/detail/resources-professional-services/): A network where you can receive peer-to-peer support, share best practices, and engage with other Dataiku users.
3. [**Dataiku Documentation**](https://doc.dataiku.com/): Comprehensive reference documentation covering concepts, interfaces, features, installation, configuration, and administration.
4. [**Getting Started with Dataiku**](https://www.mygreatlearning.com/academy/learn-for-free/courses/getting-started-with-dataiku): A free course that introduces you to Dataiku, covering installation, the user-friendly interface, workflow, data ingestion, and preparation.
5. [**Applied Data Science with Dataiku**](https://pages.dataiku.com/applied-data-science-free-online-course): An online course focused on practical use cases, helping you transition from small to big data through hands-on projects.

Feel free to explore these resources to enhance your understanding of Dataiku! 🚀📊