Certainly! **Apache Airflow** is an open-source platform for developing, scheduling, and monitoring batch-oriented workflows. It allows you to build workflows connecting with virtually any technology using an extensible Python framework. [The web interface helps manage the state of your workflows1](https://airflow.apache.org/docs/apache-airflow/stable/tutorial/index.html).

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

1. [**Airflow Documentation**](https://airflow.apache.org/docs/apache-airflow/stable/tutorial/index.html): The official documentation provides tutorials and fundamental concepts to get you started.
2. [**GeeksforGeeks**](https://www.geeksforgeeks.org/what-is-apache-airflow/): This article explains what Apache Airflow is and how it’s used for orchestrating workflows.
3. [**Educative**](https://www.educative.io/blog/intro-apache-airflow): Get started with a hands-on introduction to Apache Airflow.
4. [**ProjectPro**](https://www.projectpro.io/article/apache-airflow-data-pipeline-example/610): Learn how to build your first data pipeline from scratch using Apache Airflow.
5. [**Udemy Course**](https://www.udemy.com/course/apache-airflow/): Explore a real-time and hands-on course on Apache Airflow, covering concepts from basic to advanced.

Happy learning! 🚀🐍