Certainly! [In a nutshell, **Sensu** is an **observability pipeline** that delivers monitoring as code on any cloud, helping consolidate monitoring tools and fill gaps in observability1](https://www.udemy.com/course/sensu-introduction/). Here are **five free resources** where you can learn more about Sensu:

1. [**Sensu Official Website**](https://sensu.io/): Explore the official Sensu website to understand its features and capabilities[1](https://www.udemy.com/course/sensu-introduction/).
2. [**Sensu Features**](https://sensu.io/features): Dive deeper into Sensu’s turn-key observability pipeline for DevOps and SRE teams[2](https://sensu.io/features).
3. [**Udemy Sensu Introduction Course**](https://www.udemy.com/course/sensu-introduction/): This free Udemy course provides step-by-step instructions on getting Sensu up and running, leveraging existing Nagios plugins, and more[1](https://www.udemy.com/course/sensu-introduction/).
4. [**Coursesity Sensu Tutorial**](https://coursesity.com/course-detail/free-sensu-tutorial-sensu-introduction): Learn about Sensu, RabbitMQ, Redis, and installation steps in this free online course[3](https://coursesity.com/course-detail/free-sensu-tutorial-sensu-introduction).
5. [**Sensu Go Workshop**](https://docs.sensu.io/sensu-go/latest/learn/): Explore interactive lessons, detailed instructions, and a local sandbox environment to build your first observability workflow with Sensu[4](https://docs.sensu.io/sensu-go/latest/learn/).

Happy learning! 🚀🔍📚