**SonarQube** is a **Code Quality Assurance tool** that collects and analyzes source code, providing reports on the code quality of your project. [It combines static and dynamic analysis tools, enabling continuous measurement of quality over time1](https://www.devopsschool.com/blog/what-is-sonarqube-and-how-it-works-an-overview-and-its-use-cases/)[2](https://blog.nashtechglobal.com/sonarqube-what-it-is-and-why-to-use-it/)[3](https://en.wikipedia.org/wiki/SonarQube).

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

1. [**SonarQube Official Documentation**](https://docs.sonarsource.com/sonarqube/latest/): The official documentation covers installation, configuration, and usage of SonarQube[4](https://docs.sonarsource.com/sonarqube/latest/).
2. [**SonarQube Tutorial on Software Test Academy**](https://www.swtestacademy.com/sonarqube-tutorial/): This comprehensive tutorial provides details on setting up SonarQube, understanding code quality, and troubleshooting common issues[5](https://medium.com/@kwoksang1011/sonarqube-beginner-guide-2772603c81d7).
3. [**LinkedIn Learning (formerly Lynda.com) SonarQube Courses**](https://www.linkedin.com/learning/topics/sonarqube): Explore various SonarQube courses on LinkedIn Learning, ranging from fundamentals to advanced features[6](https://www.linkedin.com/learning/topics/sonarqube).
4. [**Udemy Course: SonarQube - The Complete Guide**](https://www.udemy.com/course/sonarqube-the-complete-guide-2021-edition/): Dive into both basics and advanced features of SonarQube in this comprehensive Udemy course[7](https://www.udemy.com/course/sonarqube-the-complete-guide-2021-edition/).
5. [**DigitalOcean Tutorial: How To Ensure Code Quality with SonarQube**](https://www.digitalocean.com/community/tutorial-collections/how-to-ensure-code-quality-with-sonarqube): Learn how to deploy a SonarQube server, run scans, and analyze example code in this step-by-step guide[8](https://www.digitalocean.com/community/tutorial-collections/how-to-ensure-code-quality-with-sonarqube).

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