**Ansible** is an open-source, command-line IT automation software application written in Python. It simplifies tasks such as system configuration, software deployment, and orchestration of workflows for application deployment and system updates. [Ansible’s strengths lie in its simplicity, ease of use, and focus on security and reliability1](https://www.ansible.com/overview/how-ansible-works).

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

1. [**Ansible Basics Training**](https://www.ansible.com/resources/get-started): Take this free training course to get an overview of Ansible’s technical aspects.
2. [**Introduction to Ansible**](https://docs.ansible.com/ansible/latest/getting_started/introduction.html): Explore Ansible’s capabilities with simple, human-readable scripts called playbooks.
3. [**DevOps: Beginner’s Guide to Automation with Ansible**](https://www.udemy.com/course/devops-beginners-guide-to-automation-with-ansible/): This Udemy course covers implementing DevOps and automation using Ansible.
4. [**Ansible for the Absolute Beginner**](https://www.udemy.com/course/ansible-for-the-absolute-beginner-devops/): Another Udemy tutorial designed for beginners, focusing on Ansible fundamentals.
5. [**Ansible Tutorial for Beginners**](https://spacelift.io/blog/ansible-tutorial): Dive into this tutorial with examples, playbooks, and commands explained.

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