**Camunda** is an open-source platform for business process management (BPM) that provides process automation, workflow orchestration, and decision modeling capabilities. [It allows organizations to design, automate, and optimize a wide variety of end-to-end business processes1](https://camunda.com/download/)[2](https://en.wikipedia.org/wiki/Camunda).

Here are **five free learning resources** to get you started with Camunda:

1. **Camunda Academy**: Offers on-demand training for BPMN, DMN, and Camunda Platform 8. [You can learn at your own pace and explore various topics related to process automation](https://camunda.com/download/)[3](https://academy.camunda.com/).
2. **Getting Started Guide**: The quickest way to start using Camunda. [Choose between BPMN 2.0, DMN 1.3, Spring Framework, Spring Boot, or Java EE 7 to learn the fundamentals](https://camunda.com/download/)[4](https://docs.camunda.org/).
3. **Camunda Documentation**: Comprehensive reference section covering installation procedures, user guides, REST API, and more. [Dive into the details of Camunda Platform 7 and 8](https://camunda.com/download/)[4](https://docs.camunda.org/).
4. **Camunda Desktop Modeler**: A free and open-source desktop application for modeling processes with BPMN. [It supports BPMN, DMN, and Forms and can be run on Windows, MacOS, and Linux1](https://camunda.com/download/).
5. [**GitHub Repository**: Explore Camunda’s open-source projects, including Zeebe (a cloud-native workflow and decision engine) and Connector SDK (for custom connectors)](https://camunda.com/download/)[5](https://github.com/camunda).

Feel free to explore these resources and start your journey with Camunda! 🚀