



Explore

[**Clojure** is a dynamic and functional dialect of the **Lisp** programming language, designed to run on the **Java platform**](https://en.wikipedia.org/wiki/Clojure) [1](https://en.wikipedia.org/wiki/Clojure). [It combines the approachability and interactive development of a scripting language with an efficient and robust infrastructure for **multithreaded programming**](https://en.wikipedia.org/wiki/Clojure) [2](https://clojure.org/).

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

1. [**Clojure Official Website**](https://clojure.org/): The official site provides comprehensive information, tutorials, and documentation to get you started with Clojure [2](https://clojure.org/).
2. [**Clojure Guides**](https://clojure-doc.org/articles/tutorials/introduction/): This guide covers various aspects of Clojure, including identifiers, data structures, abstractions, and evaluation [3](https://clojure-doc.org/articles/tutorials/introduction/).
3. [**Learn Clojure Guide**](https://www.clojure.org/guides/getting_started): A tutorial that covers the basics of Clojure, including setting up your development environment and working with the REPL [4](https://www.clojure.org/guides/getting_started).
4. [**4Clojure**: A collection of Clojure practice problems to enhance your skills and understanding](https://en.wikipedia.org/wiki/Clojure) [4](https://www.clojure.org/guides/getting_started).
5. [**Clojure Tutorial at TutorialsPoint**](https://www.tutorialspoint.com/clojure/index.htm): This tutorial covers various functions involved in Clojure, making it a great resource for beginners [5](https://www.tutorialspoint.com/clojure/index.htm).

Happy learning! 🚀🔍📚