



Explore

**Erlang** is a general-purpose, concurrent, functional high-level programming language with a garbage-collected runtime system. [It was originally developed by Ericsson for telephony applications and is known for its fault tolerance, soft real-time capabilities, and hot-swapping features1](https://en.wikipedia.org/wiki/Erlang_%28programming_language%29).

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

1. [**Erlang Official Documentation**](https://erlang.org/doc/getting_started/users_guide.html): A comprehensive guide to getting started with Erlang, covering topics like modules, functions, lists, and concurrency[2](https://erlang.org/doc/getting_started/users_guide.html).
2. [**Erlang Tutorial on TutorialsPoint**](https://www.tutorialspoint.com/erlang/index.htm): Offers a quick guide to Erlang, emphasizing its support for concurrency, distribution, and fault tolerance[3](https://www.tutorialspoint.com/erlang/index.htm).
3. [**Getting Started with Erlang by Ericsson AB**](https://www.linuxlinks.com/excellent-free-tutorials-learn-erlang/): A beginner-friendly tutorial that simplifies Erlang syntax and introduces basic concepts[4](https://www.linuxlinks.com/excellent-free-tutorials-learn-erlang/).
4. [**Erlang Programming at Wikibooks**](https://en.wikipedia.org/wiki/Erlang_%28programming_language%29): Provides practical examples and explanations for building Erlang applications[1](https://en.wikipedia.org/wiki/Erlang_%28programming_language%29).
5. [**Erlang/OTP User’s Guide**](https://erlang.org/doc/getting_started/users_guide.html): Detailed information on Erlang’s features, including concurrent programming, pattern matching, and built-in functions[2](https://erlang.org/doc/getting_started/users_guide.html).

Happy learning! 🚀📚