**Haskell** is a **general-purpose, statically-typed, purely functional programming language** with type inference and lazy evaluation. [It’s designed for teaching, research, and industrial applications, and has introduced features like **type classes** and **monadic input/output (IO)**1](https://en.wikipedia.org/wiki/Haskell)[2](https://www.geeksforgeeks.org/what-is-haskell-programming-language/).

Here are **five free reference links** where you can learn Haskell:

1. **Haskell.org**: The official Haskell website provides documentation, tutorials, and resources for beginners.
2. [**GeeksforGeeks - What is Haskell Programming Language?**](https://www.geeksforgeeks.org/what-is-haskell-programming-language/): This article explains Haskell’s features and architecture.
3. **Learn You a Haskell for Great Good!**: A comprehensive online book that covers Haskell from basics to advanced topics.
4. **Haskell Programming from First Principles**: A book available online that takes a deep dive into Haskell concepts.
5. **Real World Haskell**: Learn how to apply Haskell in practical scenarios with this free book.

Happy learning! 🚀