**GoLand** by JetBrains is a comprehensive **IDE** specifically designed for **Go (Golang)** development. [It offers robust code insight, navigation tools, debugging capabilities, and support for other technologies beyond Go, making it a versatile choice for developers1](https://www.jetbrains.com/go/).

Here are **five free resources** where you can learn more about Go and GoLand:

1. [**GoLand Official Documentation**](https://www.jetbrains.com/help/go/quick-start-guide-goland.html): Start with the **quick start guide** to get familiar with GoLand’s key concepts and project setup[2](https://www.jetbrains.com/help/go/quick-start-guide-goland.html).
2. **Effective Go**: This official resource provides a thorough explanation of Go’s essential concepts, syntax, and best practices.
3. [**FreeCodeCamp’s Go Resources**](https://www.freecodecamp.org/news/best-resources-to-learn-golang-for-free/): Explore various free tutorials, articles, and videos to enhance your Go skills.
4. [**MyGreatLearning’s Golang Tutorial**](https://www.mygreatlearning.com/academy/learn-for-free/courses/go-programming-language): A hands-on beginner-friendly course covering arrays, variables, and more.
5. [**Udemy’s Golang101**](https://www.udemy.com/course/golang101-learn-golang-basics/): Learn Golang basics through this free Udemy tutorial[3](https://www.freecodecamp.org/news/best-resources-to-learn-golang-for-free/)[4](https://www.mygreatlearning.com/academy/learn-for-free/courses/go-programming-language)[5](https://www.udemy.com/course/golang101-learn-golang-basics/).

Happy coding! 🚀