

Description	Link
<b>Getting Started</b>	
Go software download and overview video	<a href="https://golang.org">https://golang.org</a>
Basics : A tour of GoLang	<a href="https://tour.golang.org/welcome/1">https://tour.golang.org/welcome/1</a>
Books and resources	<a href="https://www.golang-book.com/">https://www.golang-book.com/</a>
<b>Books</b>	
The Go Programming Language book	<a href="http://www.gopl.io/">http://www.gopl.io/</a>
Introducing Go - Build Reliable, Scalable Programs	<a href="http://shop.oreilly.com/product/0636920046516.do">http://shop.oreilly.com/product/0636920046516.do</a>
<b>Video Tutorials</b>	
Clean Coders - An Uncle Bob series of videos on Golang and modern software development	<a href="https://cleancoders.com/videos/go_with_intensity">https://cleancoders.com/videos/go_with_intensity</a>
Plurasight - Creating web applications (2017)	<a href="https://app.pluralsight.com/library/courses/creating-web-applications-go-update">https://app.pluralsight.com/library/courses/creating-web-applications-go-update</a>
Plurasight - Go: Getting Started (2015)	<a href="https://app.pluralsight.com/library/courses/go-getting-started/table-of-contents">https://app.pluralsight.com/library/courses/go-getting-started/table-of-contents</a>
Plurasight - Go fundamentals (2015)	<a href="https://app.pluralsight.com/library/courses/go-fundamentals">https://app.pluralsight.com/library/courses/go-fundamentals</a>
<b>Coding Exercises</b>	
Coding exercises for budding gophers	<a href="https://gophercises.com/#signup">https://gophercises.com/#signup</a>
Exercism - Download and solve practice problems	<a href="http://exercism.io/languages/go/about">http://exercism.io/languages/go/about</a>
<b>Example Code Repositories</b>	
Reference TW repo for CD build scripts, tests	<a href="https://github.com/getgauge/gauge">https://github.com/getgauge/gauge</a>
looking at example projects in GitHub	<a href="https://github.com/peterbourgon/go-microservices">https://github.com/peterbourgon/go-microservices</a>
looking at example projects in GitHub	<a href="https://github.com/prometheus/prometheus">https://github.com/prometheus/prometheus</a>
looking at example projects in GitHub	<a href="https://github.com/hashicorp/terraform">https://github.com/hashicorp/terraform</a>
<b>Blogs and Newsletters</b>	
good newsletter to find useful resources for golang	<a href="https://golangweekly.com/">https://golangweekly.com/</a>
training resources	<a href="https://github.com/golang/go/wiki/Training">https://github.com/golang/go/wiki/Training</a>
Dave Cheney (Blogs & Training)	<a href="https://dave.cheney.net/resources-for-new-go-programmers">https://dave.cheney.net/resources-for-new-go-programmers</a>
Francesc Campoy (ex-Google)	<a href="https://www.youtube.com/playlist?list=PL64wiCrrxh4Jisi7OoCJIUpguV_f5jGnZ">https://www.youtube.com/playlist?list=PL64wiCrrxh4Jisi7OoCJIUpguV_f5jGnZ</a>
A panel of Go experts and special guests discuss the Go programming language, the community, and everything in between.	<a href="https://changelog.com/gotime">https://changelog.com/gotime</a>