Mindluster Platform

About the course Golang

What is Golang written in? What is Golang written in? Golang was formerly written in C but is now written in Go itself. As of December 2013, the Go team announced their transitioning of the compiler to Go.Is Golang better than Python? Python is flexible and has easy syntax. Golang is now considered to be an alternative to Python, and there is an incessant discussion about Golang web development vs Python. ... All in all, Golang web development has proved to be faster than using Python for the same kind of tasks in many use cases.What is Golang used for? Go or GoLang, as it is called, is a robust system-level language used for programming across large-scale network servers and big distributed systems. Golang emerged as an alternative to C++ and Java for the app developers in the context of what Google needed for its network servers and distributed systems.Is Golang made by Google? Go, or Golang as it is often called, was developed by Google employeesâ€”chiefly longtime Unix guru and Google distinguished engineer Rob Pikeâ€”but it's not strictly speaking a â€œGoogle project.â€ Rather, Go is developed as a community-led open source project, spearheaded by leadership that has strong opinions about how Go .Is Golang the future? â€œGoâ€ is basically a compiled language, which takes the inspiration from the syntax of C. So, if you are well-versed with C syntax, you can find Golang to be useful. ... It is expected to grow as an extensively used programming language in future.Easy to Learn Since the syntax of Golang is somewhat similar to the C-language, it is easy to pick up, especially for C-style or Java programmers. The syntax of Go is smaller as compared to a lot of other programming languages and has an only minimalistic set of features to get the task done

Programming Category's Courses

Course Lesson(19)

Lesson 1 : **Self Deploying Go Applications**

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Lesson 4 : **Why Go Is Successful aka Simplicity is Complicated**

Lesson 5 : **Go C or Java for DNA Sequencing**

Lesson 6 : **How I Built Microservices In Go In 30 Minutes**

Lesson 7 : **How Do You Structure Your Go Apps**

Lesson 8 : **BLOCKCHAIN APPS IN GO Build Your Own Blockchain App**

Lesson 9 : **Orchestration of Microservices**

Lesson 10 : **Going GraphQL**

Lesson 11 : **Get Going With WebAssembly**

Lesson 12 : **TensorFlow and Go**

Lesson 13 : **Go for DevOps Go for Microservices and what Go is Actually Good For**

Lesson 14 : **Optimizing Go Code Without a Blindfold**

Lesson 15 : **Clear is Better Than Clever**

Lesson 16 : **Constant Time**

Lesson 17 : **Practical Go Real World Advice For Writing Maintainable Go Programs**

Lesson 18 : **Write Less Code Generate More**

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