Annotated Example Go Program

```go
// package main is a special package
// it allows Go to create an executable file
package main

/*
This is a multi-line comment.

import keyword makes another package available
  for this .go "file".

import "fmt" lets you access fmt package's functionality
  here in this file.
*/
import "fmt"

// "func main" is special.
//
// Go has to know where to start
//
// func main creates a starting point for Go
//
// After compiling the code,
// Go runtime will first run this function
func main() {
        // after: import "fmt"
        // Println function of "fmt" package becomes available

        // Look at what it looks like by typing in the console:
        //   godoc -src fmt Println

        // Println is just an exported function from
        //   "fmt" package

        // Exported = First Letter is uppercase
        fmt.Println("Hello Gopher!")

        // Go cannot call Println function by itself.
        // That's why you need to call it here.
        // It only calls `func main` automatically.

        // -----

        // Go supports Unicode characters in string literals
        // And also in source-code: KÖSTEBEK!
        //
        // Because: Literal ~= Source Code
}
```

For more tutorials: https://blog.learngoprogramming.com

Learn Go Programming Course

Click here to read the license.