Section 2: Getting going with GO

Lecture 7

Hello Gophers

3 package main
4
5 import "fmt"
6
7 func main() {
8 fmt.Println("Hello, punk bitches")
9 }

package main -> Any GO program that's going to be an executable has to have a package main

a way to Arganize code

 \rightarrow Packages are a way to organize code \rightarrow It's similar to how we organize our files on a computer by

hoving folders and put content inside

func main -> Inside package main, we need a func main

→ This is where our program starts and ends

- func keyword represent functionality

import fmt -> We have imported a package from the stordard library

-> We did it to be able to we the Println() function