More of project structure -gdb
-gdb
Pat 2 (Monday)
One amonging thing about a is having to manually free memory
malloc
Free or memory lecks
More moder largs use garbage collection to do this automatically
(v/c performance hit)
Pat 2: build a small garbase collector!
estations
Write a new function called talloc
"track"

that does 2 things () cells melloc (2) adds a ptr to the new memory to a linked lis linked list int +x= talloc (size of (int)), A T write globel linked list At end of your program, call three - loops over every ptr in the global linked list and trees it

Rules of engagements

Compiles vs interpretes

- 2 diffect approaches for implementing a PL

(approaches for traslition)

-becase if we are creating a new language, we need to rely on an existing language to make it happen

(at the bottom, there's machine language)

A compiler is a program that traslates a program from one language to another (usually lower) level

