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katiapr Katia Prigon ID: 322088154 katiapr89@gmail.com


a) Usually when we work in interaction with the Shell and press CTRL+C
in a default it will sent a signal of type SIGINT and will stop the process
the way to deal with CTRL+c is a function signal(SIGINT,SIG_DFL)

b)the function that can make the process to ignore of SIGINT is
void <our_function_name>(int signum) that is our function that will overwrite
a default dealing with SIGINT and the conection between our program and this fun
ction
is a call for signal(SIGINT,<our_function_name>).

c) to kill the process we can use:
-CTRL+Z- but this not kill the process,only stop it and put him at the backgroun
d background.
-press 'ps' in shell to see all processes that run with them pid
and to write 'kill <pid_of_the_process_we_want_to_kill>'.
-press 'fg' to put the process we would like to kill at foreground
and 'ps' again to check if the process was killed.
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