Report-----------

As you can see the output gives the programs running on your system.
The design of the program contains linux module header files .
The main part of the program is about the structure task_struct which conatins all the information about the programs running on your computer . Now for_each_process() iterates through every process running with the argument, As the pointer to first process. Now the printk() we have given state,pid,comm (name) of the task running and printing it .After going through all of them it terminates and module_exit() executes and ends the program.