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README.txt

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katiapr
Katia Prigon ID 322088154 katiapr89@gmail.com

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Project 05 âM-^HM-^R mem_sim

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this program sumulate a memory of 12 bit computer
we get a random virtual address and then translate it to physical address
using a page table that contains number of frames. this program can load
and store data in the RAM - 512 bits .
when the RAM is full the program use LRU(least Recently used) algorithm
and remove the last page that was saved (Linked List).

Submitted Files:

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README.pdf âM-^HM-^R This file.
mem_sim.c âM-^HM-^R the code of the memory simulation
mem_sim.h
main.c
makefile

Compile & executeâM-^HM-^R use the makefile
to run use : ./out

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Note: i had a lot of problems at this program, becauese the time
was very short and the ex. very hard.