

how computer works -> booting up firmware -> kernel and user space -> VM, process, thread

-> cpu & instruction

-> system calls

-> switching context

-> memory blocks

-> program storage

-> stack and heap

-> source code

-> runnable files

-> version control

-> git and github

-> java sublime setup

-> git repo setup

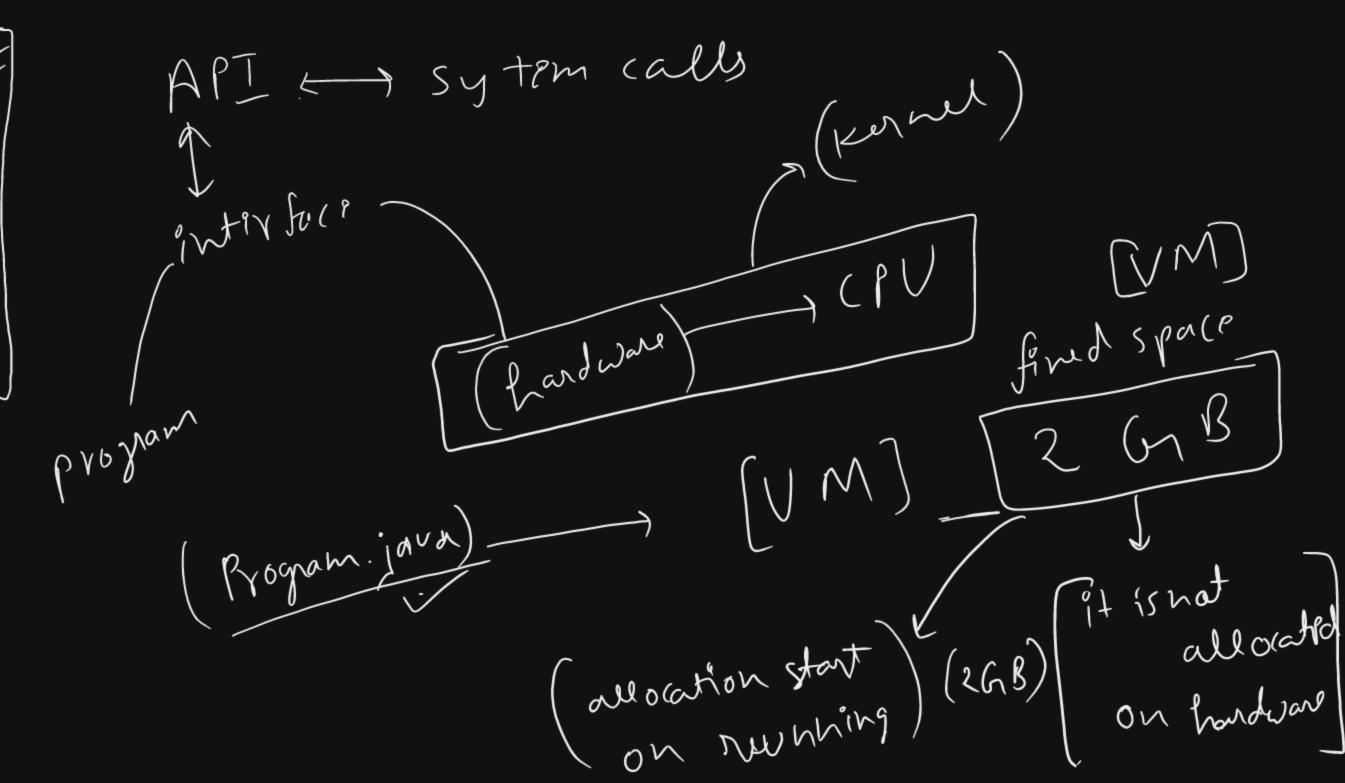
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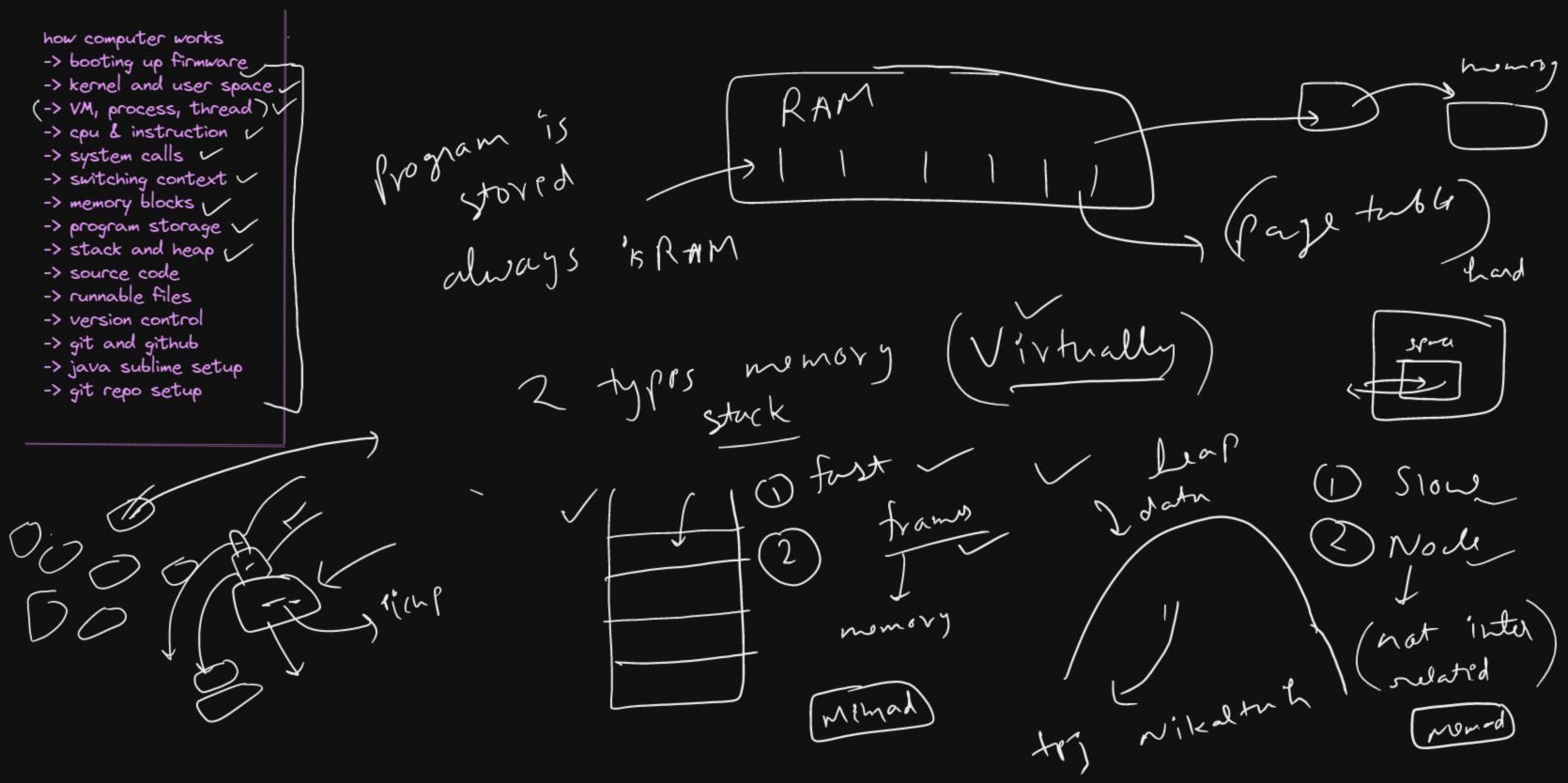
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how computer works -> booting up firmware -> kernel and user space (-> VM, process, thread) \ -> cpu & instruction / -> system calls ~ -> switching context ~ -> memory blocks -> program storage -> stack and heap -> source code -> runnable files -> version control -> git and github -> java sublime setup -> git repo setup



how computer works -> booting up firmware (actual program -> kernel and user space J Virtual Mamory (-> VM, process, thread) \ -> cpu & instruction V > How threads -> system calls 🗸 -> switching context \ will bemade -> memory blocks -> program storage and home it -> stack and heap -> source code Will YUN -> runnable files Processes) -> version control -> git and github ? ? Showd whory -> java sublime setup -> git repo setup (Smallest crit of)
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