SYSTEM COMMANDS

-- uname -a ⟶ detailed system configuration.

        -- kernel version
        -- system-architecture
        -- type of OS

-- df -h ⟶ -- Disk free
        -- shows how much space is available & used by the
           filesystem.

-- du -h ⟶ -- Disk usage
        -- shows how much space a particular file/directory
           is taking.

-- top ⟶ shows all the real-time information about the system like

        -- all the processes running
        -- CPU usage
        -- memory usage.
        -- system load

        -- to quit top, press 'q'.

-- free -h ⟶ shows memory usage in human readable form.

-- journalctl ⟶ shows the recent system logs about

        -- boot
        -- kernel
        -- application
        -- services

-- sudo apt update -> -- updates the Linux package.
             -- before installing any application/service in the
               system, 1st we run this commands.

-- systemctl ⟶ -- is used to manage the services & system units
             like Docker, MongoDB, etc.

who
whoami