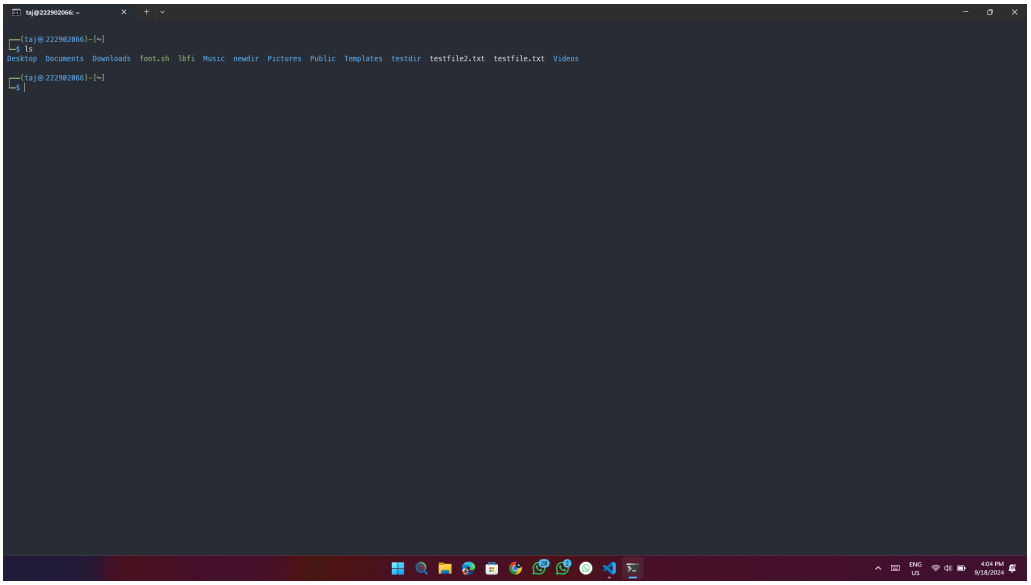
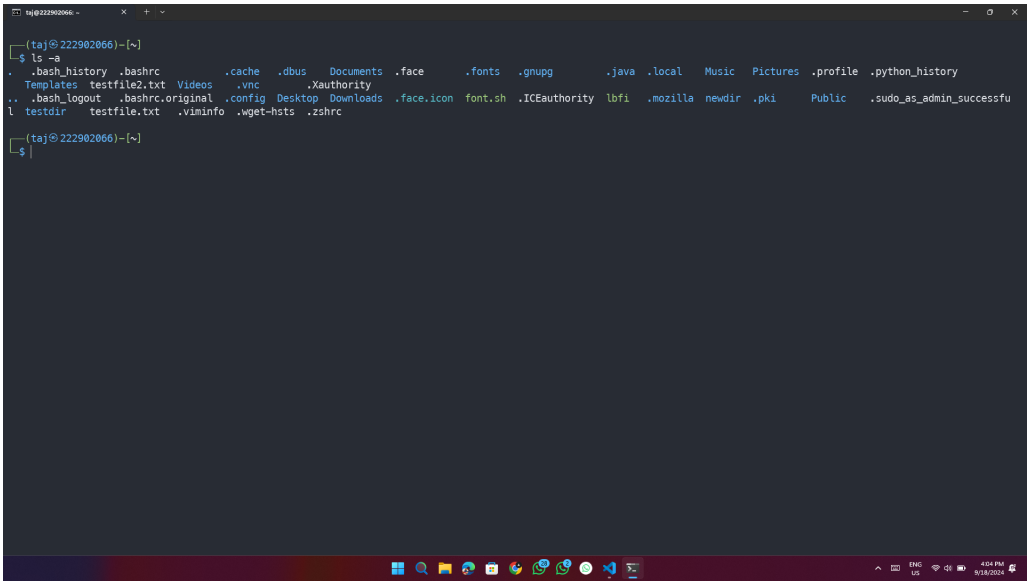
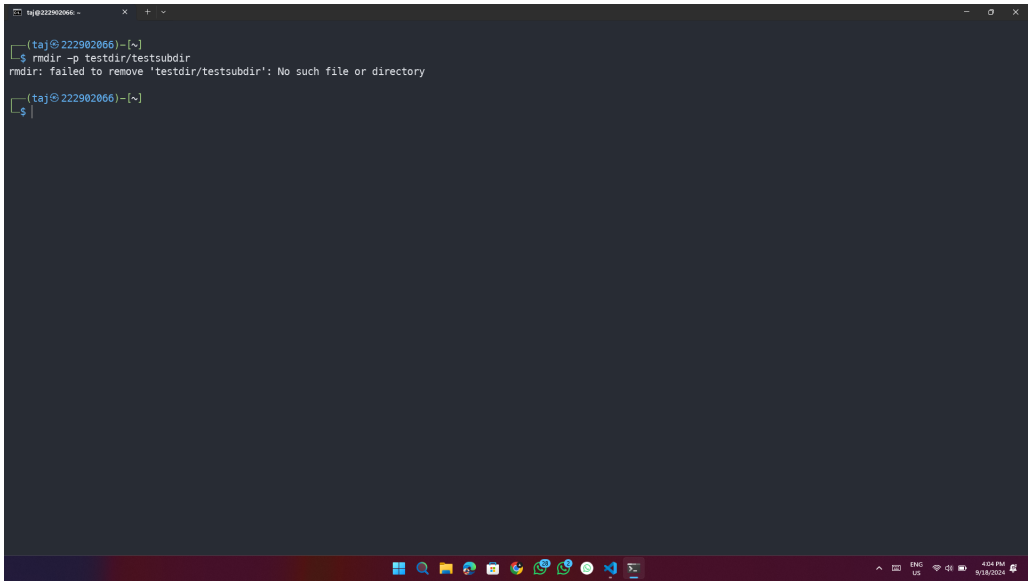
ls - Lists files and directories in the current directory.



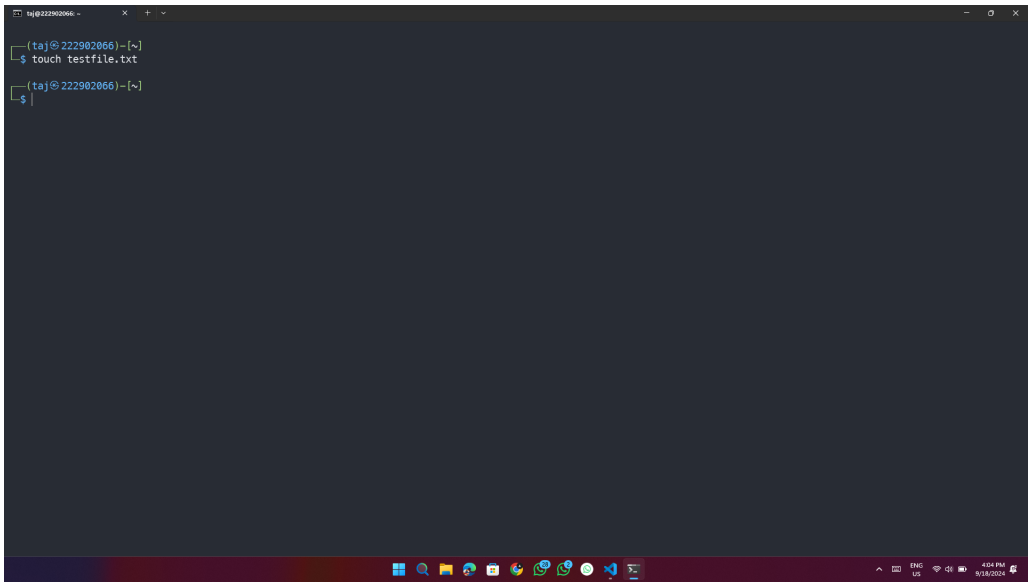
pwd - Displays the current working directory path.



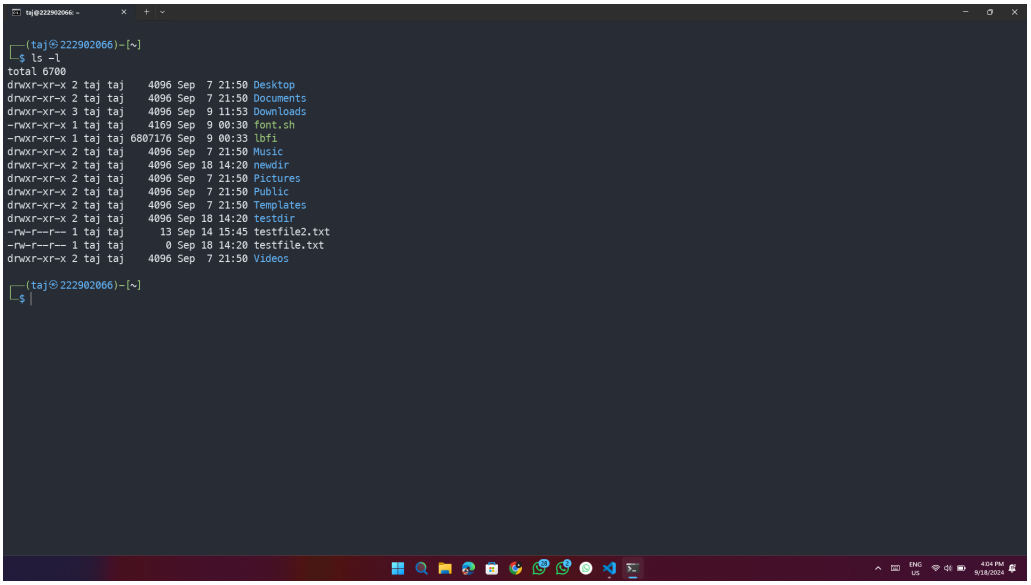
lscpu - Shows detailed CPU architecture information.



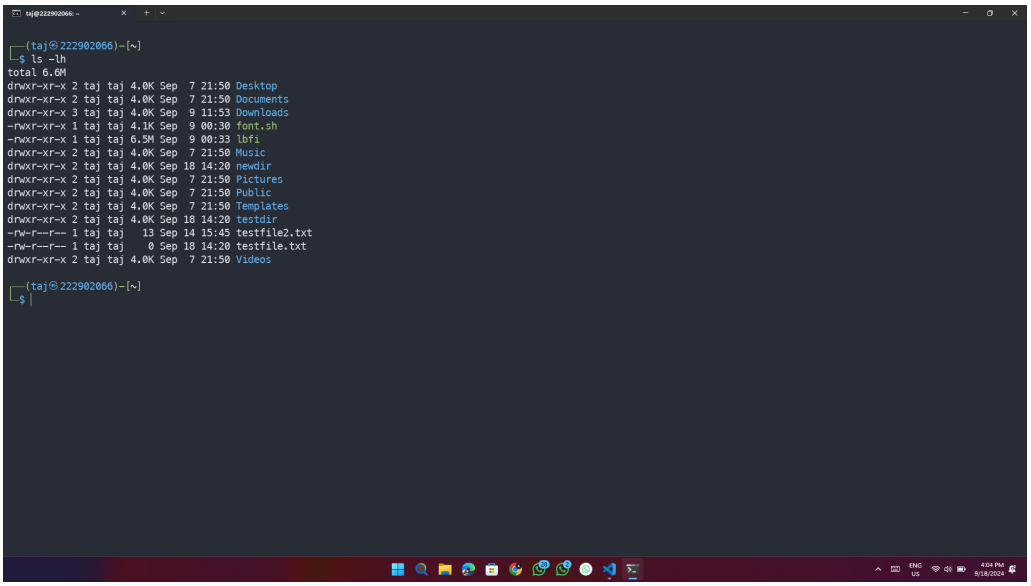
lsmem - Displays memory information of the system.



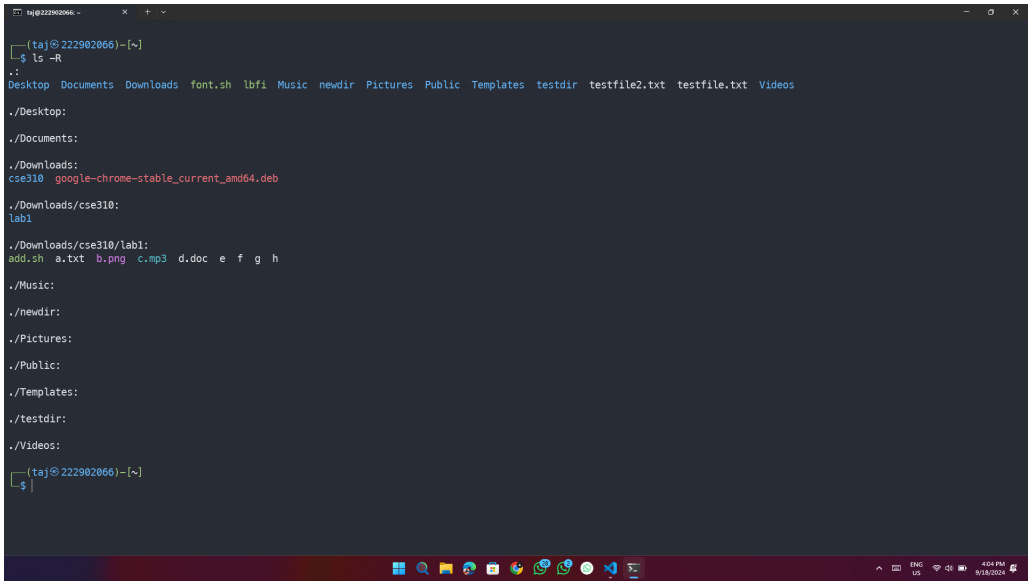
mkdir testdir - Creates a new directory named 'testdir'.



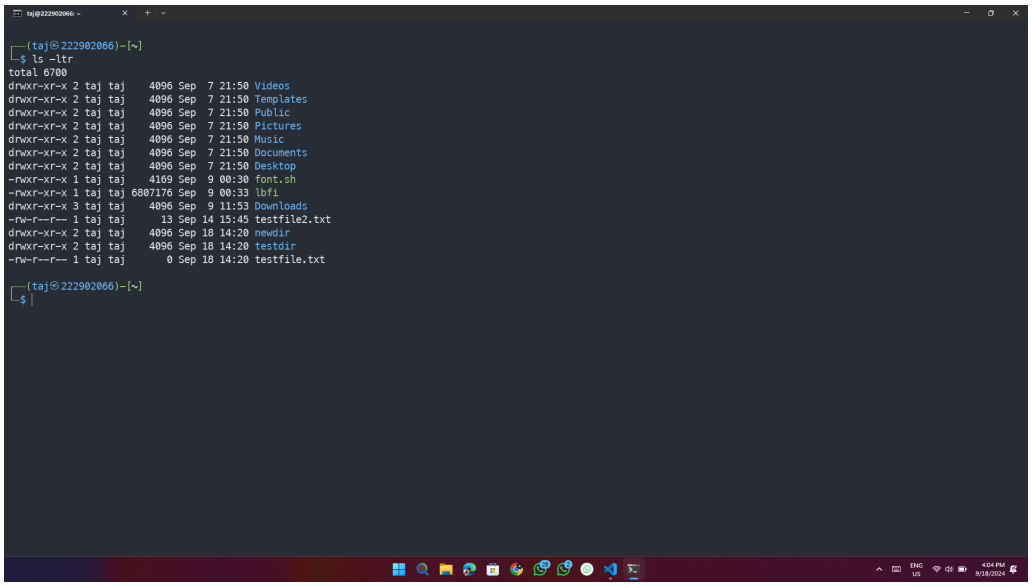
cd testdir - Changes the current directory to 'testdir'.



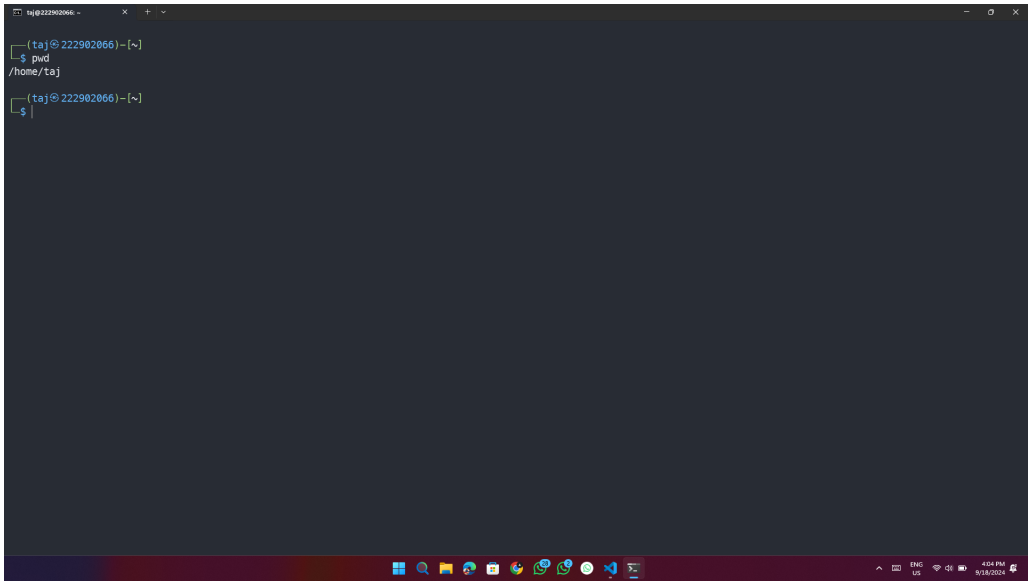
cd .. - Moves to the parent directory.



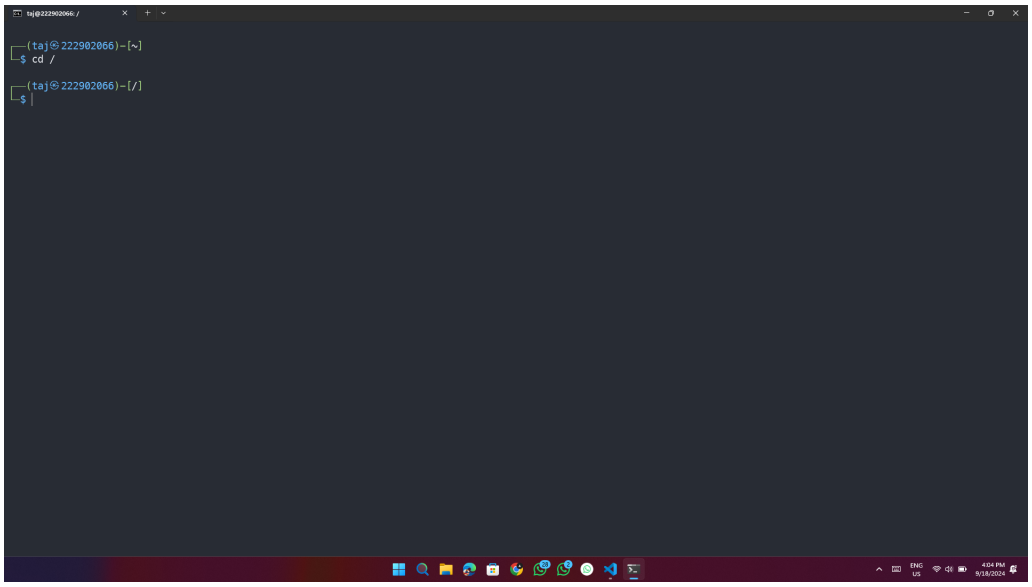
rmdir testdir - Removes the empty directory 'testdir'.



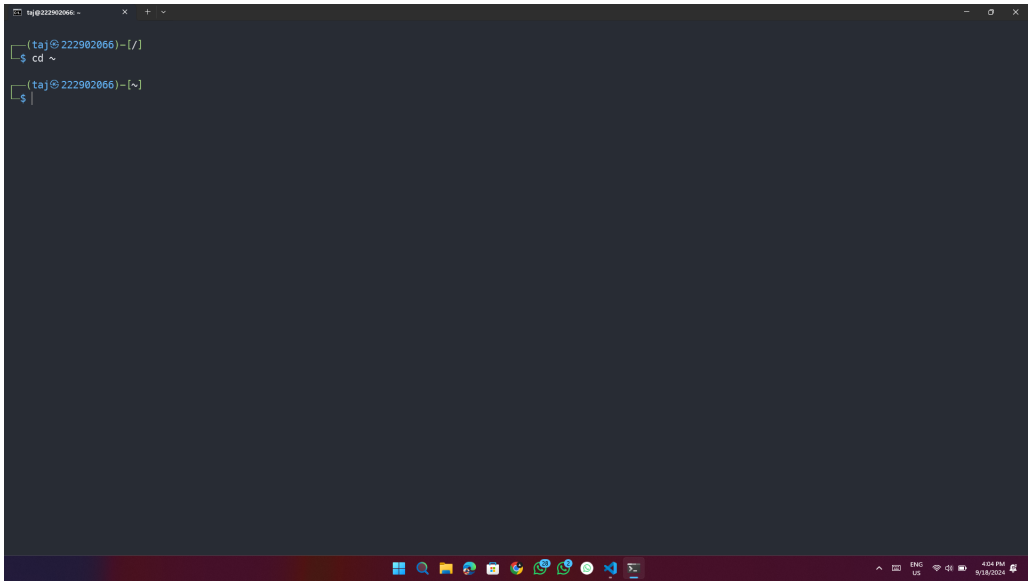
touch testfile.txt - Creates an empty file named 'testfile.txt'.



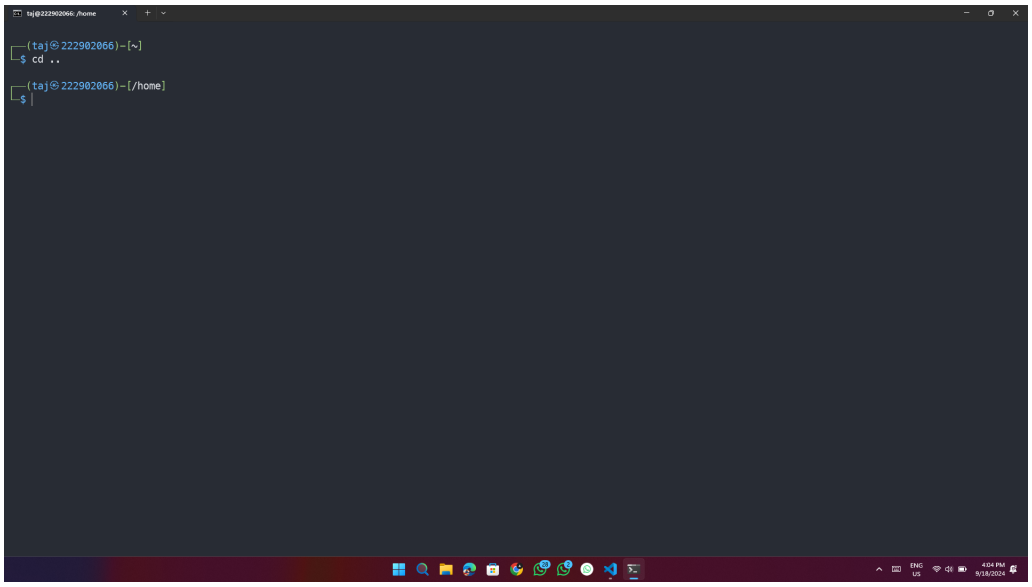
echo "Hello World!" > testfile.txt - Writes "Hello World!" into 'testfile.txt'.



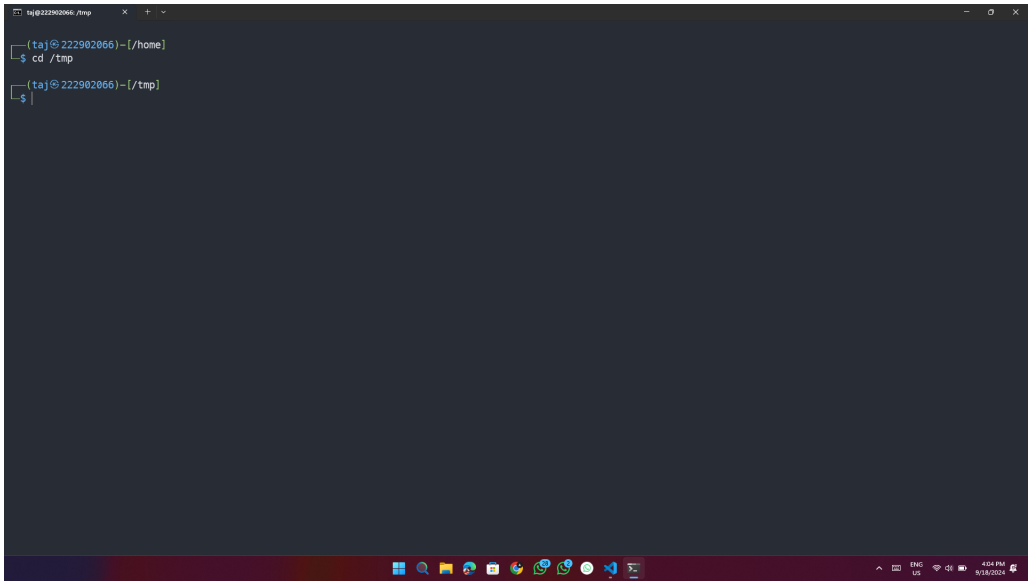
cat testfile.txt - Displays the contents of 'testfile.txt'.



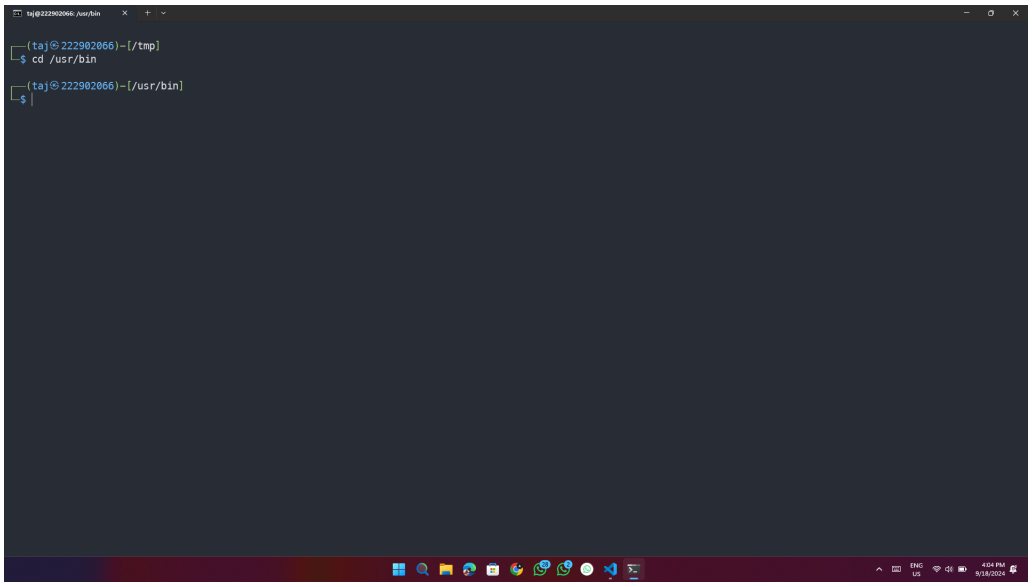
mv testfile.txt testfile2.txt - Renames or moves 'testfile.txt' to 'testfile2.txt'.



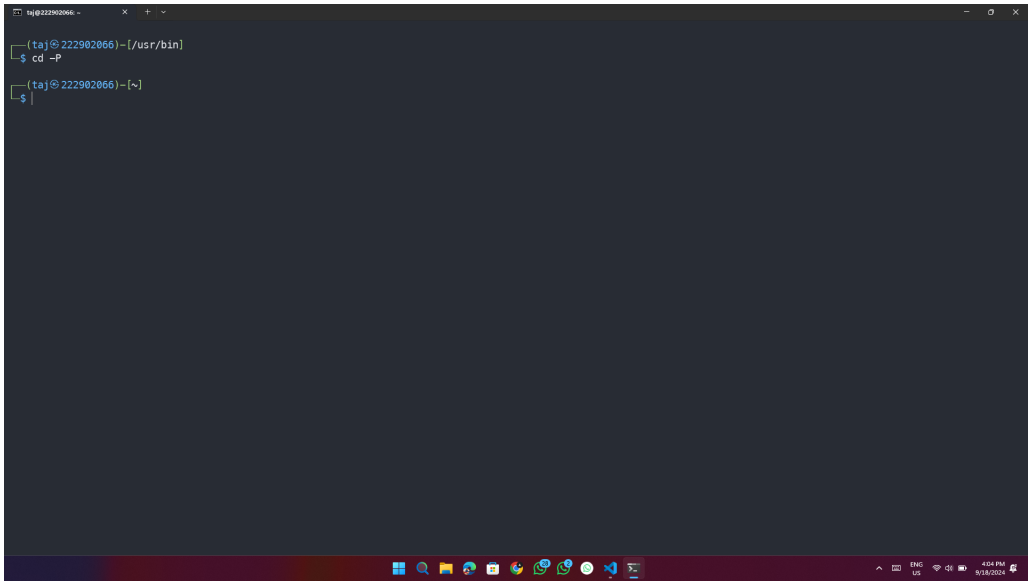
cp testfile2.txt testfile3.txt - Copies 'testfile2.txt' to 'testfile3.txt'.



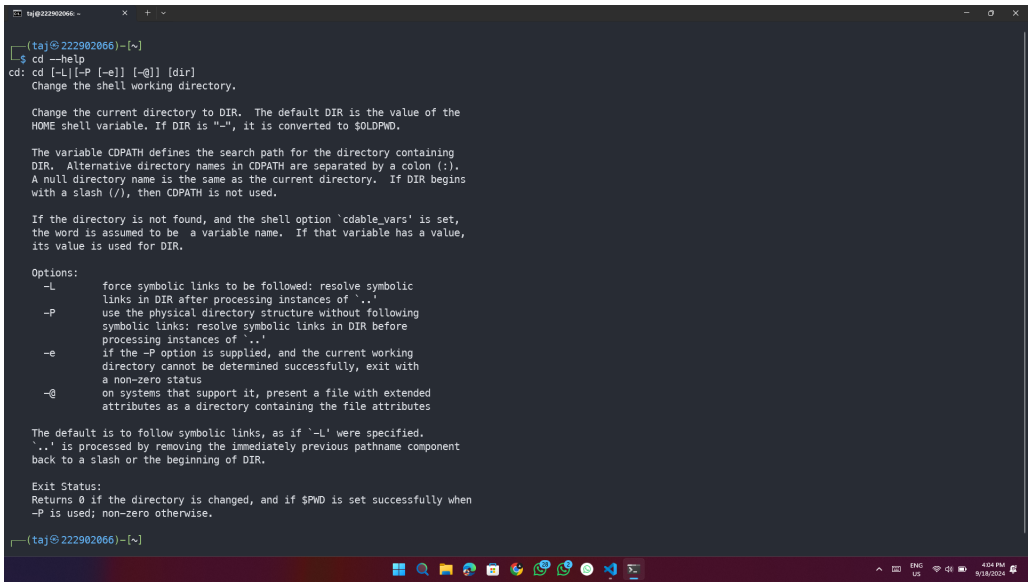
rm testfile3.txt - Removes (deletes) 'testfile3.txt'.



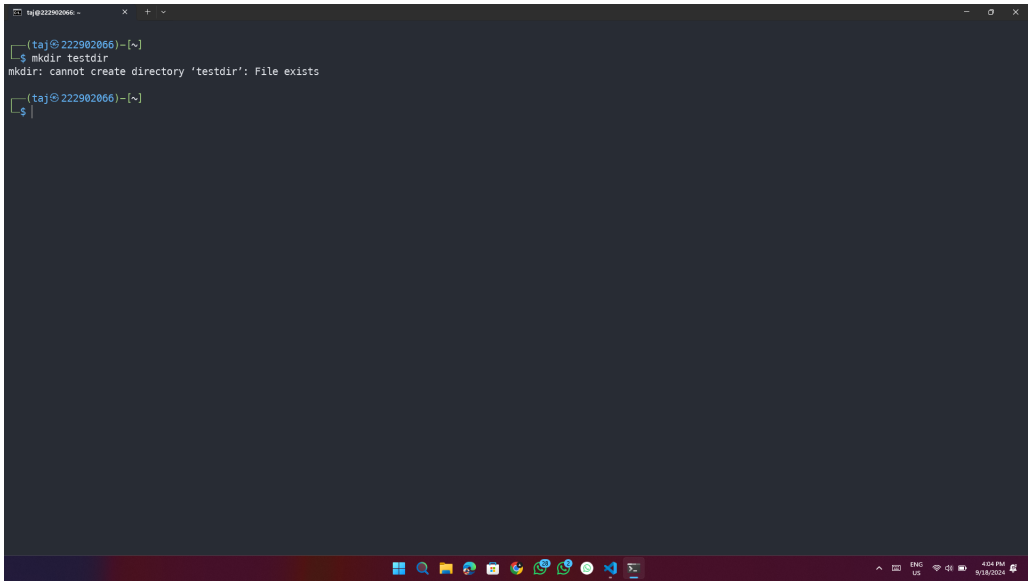
ifconfig - Displays network interface configuration (deprecated, use 'ip').



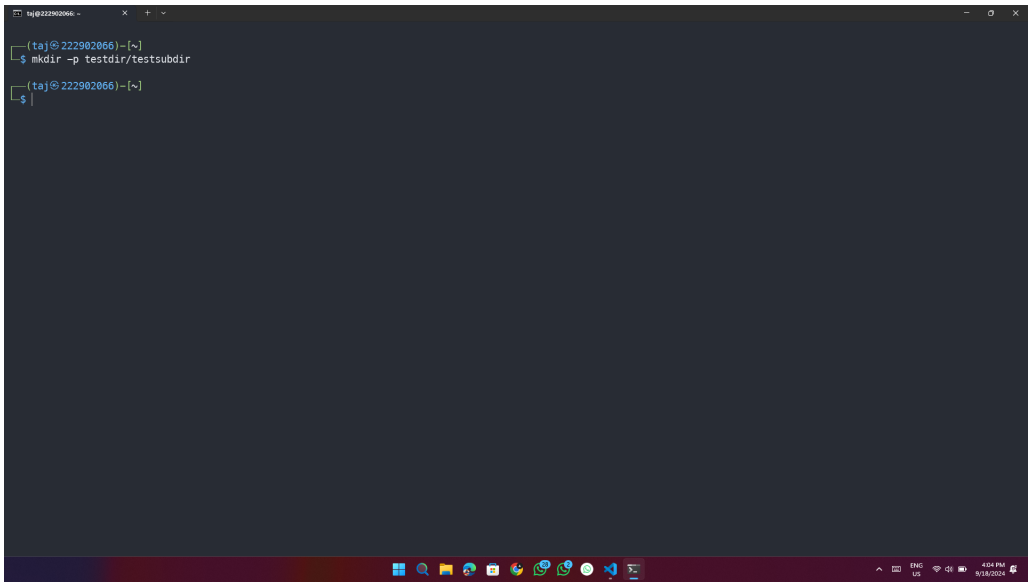
ip - Shows or manages IP addresses and network interfaces.



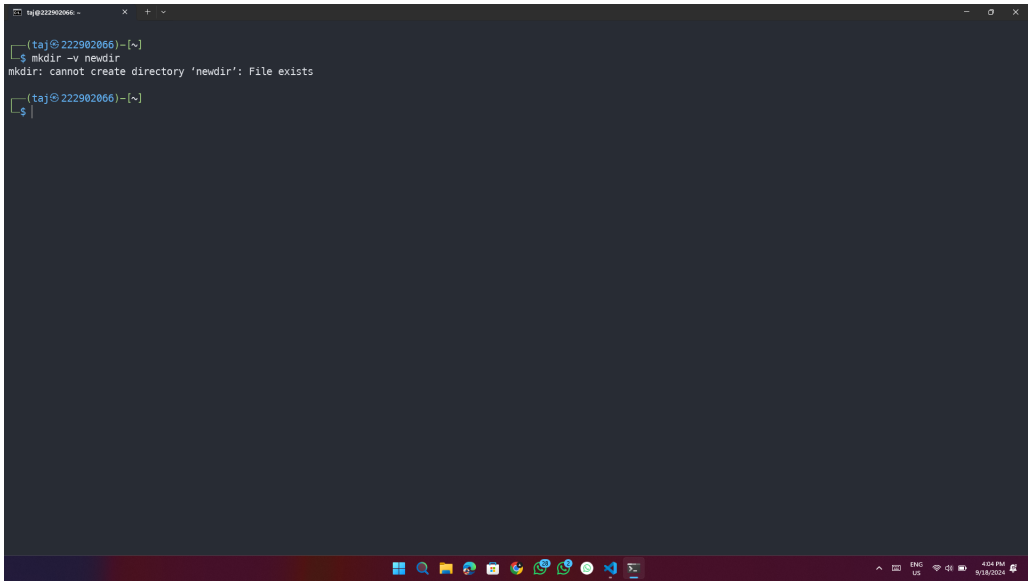
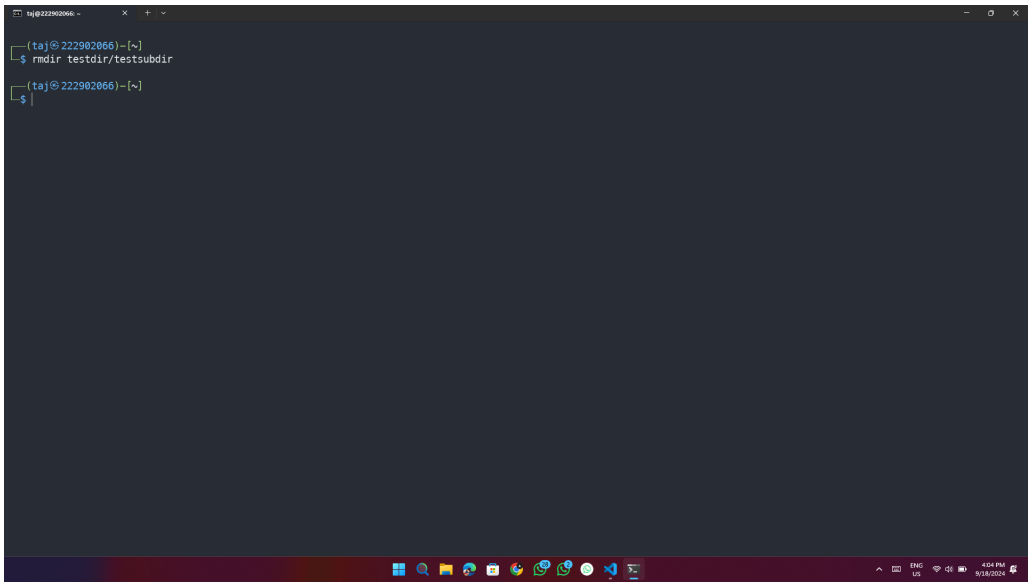
hostname - Displays or sets the system's hostname.



whoami - Displays the current user's username.



uname - Shows system information like OS name and kernel version.



arch - Displays the system architecture (e.g., x86_64).