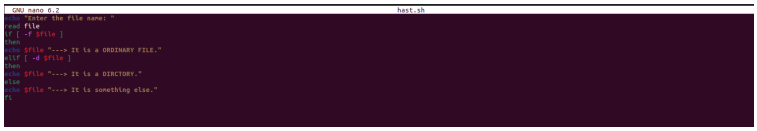
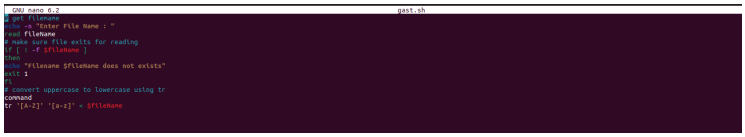
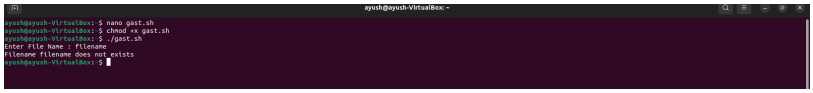
Exp 3 .a) Write a shell script that takes a command line argument and reports on whether it is a directory or a file.



To script program we use nano editor
We create nano hast.sh
Then to save file with ctrl +o
Exit with ctrl +x
Chmod +x hast.sh - file name
And then ./hast.sh
To execute program or file

B)Write a shell script that takes file names as arguments and convert all of them to uppercase





Tr command: is used for to delete or translate character lower to upper or vice versa