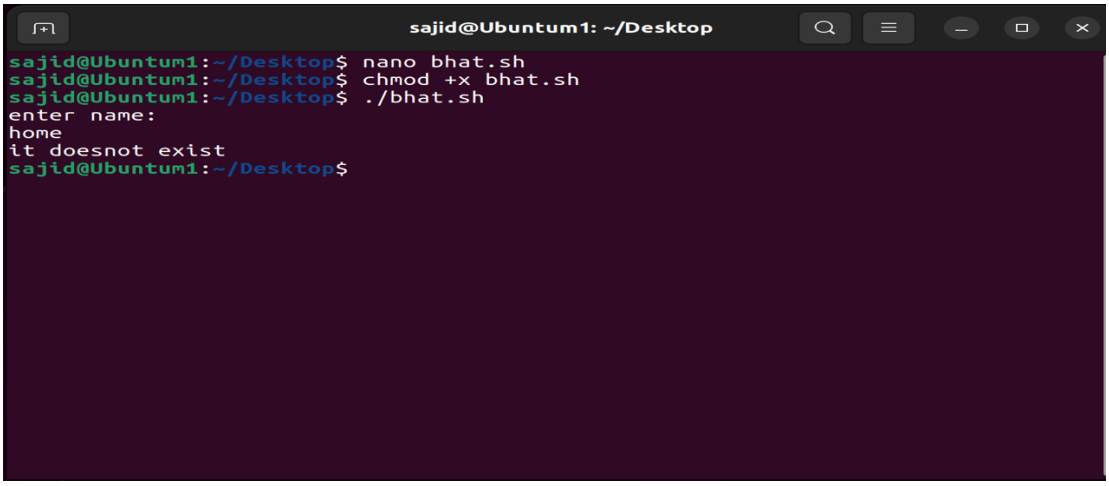
EXPERIMENT 3:

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

- echo "Enter Name:"
- read a
- if test -f $a
- then echo "This is a File"
- elif test -d $a
- then echo "This is a Directory"
- else
- echo "It does not exist"
- fi



B)

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

- echo -n “Enter File name :”
- read a
- if [! -f $a]
- then
- echo “ $a file doesn’ t exist”
- exit 1
- fi
- tr ‘[a-z]’ ‘[A-Z]’ < $a


sajid@Ubuntum1: ~/Desktop
GNU nano 6.2
base.sh *
echo -n "Enter file name"
read a
if [! -f $a]
then
echo "$a doesn't exist"
exit 1
fi
tr '[a-z]' '[A-Z] < $a