History screenshots of my Linux Commands :

```
kavya@kavya:~$ rm -r new
kavya@kavya:~$ ls
stepinn   training
kavya@kavya:~$ history
    1  date
    2  bc
    3  date
    4  bc
    5  sudo apt update
    6  sudo apt upgrade
    7  clear
    8  echo $shell
    9  echo $SHELL
   10  printenv SHELL
   11  whoami
   12  whatis echo
   13  whatis printenv
   14  whatis whoami
   15  whatis cat
   16  whereis cat
   17  whereis gcc
   18  info cat
   19  sudo apt install gcc
   20  sudo apt install build-essential
   21  date
   22  date "+%D"
   23  date "+%D %T"
   24  date "+%Y-%m-%d"
   25  date "+%Y/%m/%d"
   26  date "+%A %B %d %Y %T"
   27  date --date "tomorrow"
   28  date --date "2 years ago"
   29  man date
   30  cal
   31  sudo apt install ncal
   32  cal
   33  cal 7 2025
   34  cal 5 2025
   35  cal 2025
   36  cal -3 2025
   37  cal -3
```

```
   38  ps
   39  bc
   40  bc <<< "12/5"
   41  bc <<< "scale=2; 12/5"
   42  bc <<< "2^10"
   43  unname
   44  unname -o
   45  unname -i
   46  unname -n
   47  uname
   48  uname -o
   49  uname -i
   50  uname -n
   51  uname -v
   52  uname -s
   53  uname -m
   54  uname -r
   55  uname -a
   56  echo "Welcome to Linux"
   57  echo -e "Hello \t World"
   58  echo -n "Hello World"
   59  echo "Welcome to \"Linux\""
   60  echo `date`
   61  echo "This is
linux
training
for
notchup
july 2025"
   62  echo "This is Linux Training for Notchup July 2025"
   63  printf "Linux training"
   64  printf "Linux training\n"
   65  seq 1 10
   66  seq 1 3 10
   67  seq 10 -1 1
   68  seq 20 -2 0
   69  seq -s " " 10
   70  seq -s " " 5 10
   71  seq -s " " 5 3 50
   72  rev <<< Linux
   73  history
```

```
 74  seq 1 10
 75  date --date "2 years ago"
 76  sudo apt install ncal
 77  echo $?
 78  false
 79  echo $?
 80  ls
 81  nano newfile
 82  cd new
 83  ls
 84  mkdir new
 85  cd new
 86  ls
 87  mkdir new1 new2
 88  ls
 89  cd
 90  cd -
 91  mkdir -p d1/d2
 92  ls
 93  ls -l
 94  cd..
 95  cd ..
 96  cd
 97  ls -l
 98  cd ..
 99  cd
100  ls -l
101  ls -a
102  ls -R
103  nano demo
104  wc demo
105  touch newfile.txt
106  nano newfile.txt
107  cat newfile.txt
108  cat newfile.txt > output.txt
109  cat output.txt
110  cat -n demo
111  ls
112  mkdir training
113  cp newfile output.txt training
114  cd training
```

```
115  ls
116  cd
117  ls
118  ls -R
119  cp -r new training
120  ls
121  cd training
122  ls
123  cd new
124  ls
125  cd
126  mv output.txt out
127  ls
128  mv out training
129  ls
130  cd training
131  ls
132  vi sum.c
133  gcc sum.c && ./a.out
134  sudo apt install update
135  sudo apt install gcc
136  gcc ifelse.c
137  cd notchupfy26
138  cd notchupJul25
139  gcc ifelse.c
140  cd..
141  cd ..
142  gcc 1darray.c
143  ./a.out
144  sudo apt install update
145  sudo apt update
146  sudo apt upgrade
147  sudo apt install build-essential
148  echo $SHELL
149  whoami
150  whatis cat
151  whatis gcc
152  info cat
153  sudo apt update
154  sudo apt upgrade
155  sudo apt install build-essential
```

```
156  sudo apt install gcc
157  sudo apt install g++
158  date; uname -r; whoami
159  date; unam -r; whoami
160  date && whoami
161  dat && whoami
162  date
163  date "+%D"
164  date "+%D %T"
165  date "%Y - %m - %d"
166  date "+%Y/%m/%d"
167  date "+%d/%m/%Y"
168  date "+%A %B %d %y %T"
169  info date
170  date --date "2 years ago"
171  cal
172  cal 10 2025
173  cal 2025
174  cal-3
175  cal -3
176  cal -5
177  bc
178  bc <<< "12/5"
179  bc <<< "2>3"
180  uname -i
181  uname -n
182  uname -v
183  uname -s
184  uname -m
185  uname -r
186  uname -a
187  echo "Welcome to Linux Training"
188  echo -e "Hello \t World"
189  echo -n "Hello world"
190  echo "date"
191  echo date
192  echo `date`
193  echo "welcome to
Linux
Training"
194  echo "Welcome to
```

```
\"Linux\"
Training"
195  seq 1 10
196  seq 1 3 10
197  seq 10 -1 1
198  seq 20 -2 1
199  seq -s " " 10
200  seq -s " " 5 10
201  seq -s " " 5 3 15
202  rev <<< linux training
203  history
204  history 10
205  seq 1 3 10
206  date --date "2 years ago"
207  echo $?
208  unam -r
209  echo $?
210  date
211  echo $?
212  man cat
213  nano test
214  ls
215  cd training
216  ls
217  cd new
218  cd ..
219  cd new
220  cd
221  pwd
222  cd -
223  pwd
224  cd
225  mkdir stepinn
226  cd stepin
227  cd stepinn
228  mkdir sdlc git linux
229  ls
230  cd sdlc
231  mkdir -p models/agile
232  ls
233  cd models
```

```
257  cat newfile.txt >> new.txt
258  cat new.txt
259  cat cicd > new.txt
260  cat new.txt
261  cat -n cicd
262  tac cicd
263  cd ..
264  ls
265  cd ..
266  cd
267  ls
268  cd stepin
269  cd stepinn
270  ls
271  cp -r training stepin
272  cp -r training stepinn
273  cd
274  cd stepinn
275  ls
276  cd
277  ls
278  cd stepinn
279  ls
280  mv newfile git
281  ls
282  mv newfile Day2
283  la
284  rm Day2
285  ls
286  cd
287  ls
288  rm n*
289  ls
290  rmdir new
291  cd new
292  ls
293  cd
294  rm -r new
295  ls
296  history
kavya@kavya:~$
```