Command Line Interface

→ pwd — print working directory

→ mkdir — make new directory

→ ls — list the contents of directory.

→ cd — change working directory

→ touch — create new file

→ clear — clear the terminal

→ tab — autocomplete the line

→ ↑ & ↓ — cycle through previous command

→ cp — copy files or directories

→ mv — move a file into a directory

→ rm — remove or delete files and directories.
   (rm -r) delete a directory and it's all files

→ -a — list all contents including hidden files and directories

→ -l — list all contents in long format

→ -t — list all contents by the time they were last modified.

→ cat — displays contents of one or more files in terminal.

→ grep — used to search files for lines that match a pattern and return the result.

→ grep -i — used to search files for lines that match pattern, case insensitive and return the result.

→ grep -R — search all files in directory, including it subdirectories and output filename and links containing matched result

→ >> — used to redirect the standard output of the command on the left and add it to end of the file on the right.

→ > — used to redirect output by taking the output from the command on the left and passing as input to the file on the right.