* Change directory   
  
* Return one level up  
  
* Return to top level folder  
  
* See what is inside of directory you’re currently in  
  
* Print what directory you’re currently in  
  
* Make a file in directory   
  
* See contents of file in directory  
  
* Write inside of file  
  
* Create file, and write inside of it in one step   
  
* Create a new directory   
  
* Move file from top level directory to lower level directory  
  
* Copy file with different name or copy directly into new directory  
    
  
* Move/Copy file from lower level directory to higher level directory  
    
  
* Permanently remove a file  
  
* Permanently remove a directory   
  

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[**Linux File System Explained**](https://www.linuxfoundation.org/blog/blog/classic-sysadmin-the-linux-filesystem-explained)

A diagram of a tree

Description automatically generated with medium confidence