Unix/Linux commands for navigating folders and managing files
In a terminal window at a command prompt

Note: the word "directories" is the old school term for "file folders"

pwd	see current directory path (**p**rint **w**orking **d**irectory)
ls	see a **lis**t of folder contents
ls -l	see detailed list of folder contents
ls -la	see detailed list of folder contents with attributes
cd	change directory to default "home" directory
	(Where you start when you first open a terminal window)
	(In Windows your home dir is like-> C:/Users/BobHope)
cd *dirName*	**c**hange to **d**irectory *dirName*
cd ..	go up one directory (parent directory)
mkdir *dirName*	**m**a**k**e a new **dir**ectory name *dirName*
mv *srcName newName*	rename file named *srcName* to be named *newName*
	(i.e. **m**o**v**e file named *srcName* to be file named *newName*)
	➢ mv hello.cpp newName.cpp
mv *srcDir destDir*	**m**o**v**es the file named *srcDir* to directory specified by *destDir*
	➢ mv hello.cpp ../anotherfolder/
	You may move and rename a file at the same time
	➢ mv hello.cpp ../anotherfolder/newName.cpp
cp *srcName newName*	Same as mv but **cop**ies the file
rm *filename*	**rem**ove the file name *filename*
rm –r *dirName*	**rem**ove the directory named *dirName*
	-r means "and recursively remove everything in the directory"