



os Module in Python

Function	Description
<code>os.getcwd()</code> -> unicode string	Returns a unicode string representing the current working directory.
<code>os.chdir(path: string)</code>	Changes the current working directory to the specified path.
<code>os.mkdir(path: string)</code>	Creates a directory
<code>os.makedirs(name: string)</code>	Super-mkdir; creates a leaf directory and all intermediate ones.
<code>os.rmdir(path: string)</code>	Removes a directory.
<code>os.removedirs(name: string)</code>	Removes directories.

Function	Description
<code>os.rename(src: string , dst: string)</code>	Renames a file or directory.
<code>os.listdir(path: string)</code>	Returns a list containing the names of the files in the directory.

For more info visit

<https://docs.python.org/3/library/os.html>

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