

```
os.remove(file_name)
```

### Example

Following is the example to delete an existing file *test2.txt*:

```
#!/usr/bin/python
import os

# Delete file test2.txt
os.remove("text2.txt")
```

## Directories in Python

All files are contained within various directories, and Python has no problem handling these too. The **os** module has several methods that help you create, remove, and change directories.

### The mkdir() Method

You can use the *mkdir()* method of the **os** module to create directories in the current directory. You need to supply an argument to this method which contains the name of the directory to be created.

### Syntax

```
os.mkdir("newdir")
```

### Example

Following is the example to create a directory *test* in the current directory:

```
#!/usr/bin/python
import os

# Create a directory "test"
os.mkdir("test")
```