```
In [7]:
import os
basepath = 'my_directory/'
for entry in os.listdir(basepath):
    if os.path.isfile(os.path.join(basepath, entry)):
print(entry)
  File "C:\Users\ANILKU~1\AppData\Local\Temp/ipykernel_12724/1986880484.py",
line 5
    print(entry)
IndentationError: expected an indented block
In [8]:
import os
    basepath = 'my_directory/'
    with os.scandir(basepath) as entries:
        for entry in entries:
            if entry.is_file():
        print(entry.name)
  File "C:\Users\ANILKU~1\AppData\Local\Temp/ipykernel_12724/1480056757.py",
line 2
    basepath = 'my_directory/'
```

IndentationError: unexpected indent

```
In [7]:
```

```
import os
basepath = 'my_directory/'
for entry in os.listdir(basepath):
   if os.path.isdir(os.path.join(basepath, entry)):
        print(entry)
```

## In [9]:

```
from pathlib import Path

p = Path('example_directory')
try:
    p.mkdir()
except FileExistsError as exc:
    print(exc)
```

## In [29]:

```
import os
for f_name in os.listdir("some_directory"):
   if f_name.endswith('.txt'):
       print(f_name)
```

IndentationError: expected an indented block

```
In [15]:
```

```
import os
data_file = 'home/data.txt'
# Use exception handling
    os.remove(data_file)
except OSError as e:
    print('f Error: {data_file} : {e.strerror}')
f Error: {data_file} : {e.strerror}
In [24]:
string = 'hello 12 hi 89. Howdy 34'
pattern = ' d+'
result = re.findall(pattern, string)
print(result)
                                           Traceback (most recent call last)
NameError
C:\Users\ANILKU~1\AppData\Local\Temp/ipykernel_12724/3456414687.py in <modul</pre>
6>
      1 string = 'hello 12 hi 89. Howdy 34'
      2 pattern = '\d+'
----> 3 result = re.findall(pattern, string)
      4 print(result)
NameError: name 're' is not defined
In [21]:
Day = ['Mon', 'Tue', 'Wed',]
Time= ['2pm','10am','11am']
dictA = {}
for (key, value) in zip(Day, Time):
   dictA[key] = value
print("Dictionary using for loop:\n",dictA)
Dictionary using for loop:
 {'Mon': '2pm', 'Tue': '10am', 'Wed': '11am'}
In [ ]:
```