Finally Keyword in python

Finally Clause

The finally code block is also a part of exception handing. When we handle exception using the try and except block, we can include a finally block is always executed, so it is generally used for doing the concluding tasks like closing file resource or closing database connection or may ending the program execution with a delightful message.

Example:

```python
def fun1():
    pass
try:
    l=[1,4,6,8]
    i=int(input("Enter the index :"))
    print(l[i])
except:
    print("Some Error occured")

finally:
    print("It is always executed")


print("Error occured")

# x=fun1()
# print(x)
```

Source Code

```python
def fun1():
    pass
try:
    l=[1,4,6,8]
    i=int(input("Enter the index :"))
    print(l[i])
except:
    print("Some Error occured")
```

```python
finally:
    print("It is always executed")


print("Error occured")

# x=fun1()
# print(x)
```

Thank You