In Python, **exceptions** are errors that occur during the execution of a program, which disrupt the normal flow of the program. Python provides a mechanism to handle such errors using **try-except blocks**, so the program doesn't crash.

**Syntax**

try:

# Code that may raise an exception

except SomeException:

# Code to handle the exception

**Example**-

try:

result = 10 / 0

except ZeroDivisionError:

print("You cannot divide by zero!")

# Output: You cannot divide by zero!

A screenshot of a computer program

Description automatically generated