In [1]:
```
class Person:
    def __init__(self):
        self.name = 'Manjula'
        self.__lastname = 'Dube'

    def __PrintName(self):
        return self.name + ' ' + self.__lastname

class New(Person):
    def __init__(self):
        Person.__init__(self)
    def other(self):
        print(self.PrintName())

a = New()
P = Person()

print(P.name)
print(P.PrintName())
print(P.__lastname)
```

```
Manjula
---------------------------------------------------------------------------
AttributeError                            Traceback (most recent call last)
Input In [1], in <cell line: 19>()
     16 P = Person()
     18 print(P.name)
---> 19 print(P.PrintName())
     20 print(P.__lastname)

AttributeError: 'Person' object has no attribute 'PrintName'
```

In [2]:
```
try:
    s = "Utsav"
    print(s[2])

except ValueError:
    print("Please Take input as Int")

except TypeError:
    print("Wrong Type Given.")

except ZeroDivisionError:
    print("You can not divide by zero.")

except ImportError:
    print("Module not found")

except IndexError:
    print("Value out of Index range")

except Exception as e:
    print("Error:",e)

else:
    print("This is the second part of code")

finally:
    print("Good Bye.")
```

```
s
This is the second part of code
Good Bye.
```

In [3]:
```
try:
    a = 1
    b = 0
    c = a/b


except ValueError:
    print("Please Take input as Int")

except TypeError:
    print("Wrong Type Given.")

except ZeroDivisionError:
    print("You can not divide by zero.")

except ImportError:
    print("Module not found")

except IndexError:
    print("Value out of Index range")

except Exception as e:
    print("Error:",e)

else:
    print("This is the second part of code")

finally:
    print("Good Bye.")
```

```
You can not divide by zero.
Good Bye.
```

In [ ]: