Python_t_Custon_Exception_handling_[Day 27](Data Minds)

October 3, 2023

CUSTOM EXCEPTION HANDLING

```
[17]: age = int(input("Enter your age : "))
```

Enter your age : -25

```
[24]: class validateage(Exception):
          def __init__(self,msg):
              self.msg=msg
```

```
[25]: def validateage(age):
          if age<0:
              raise validateage("Entered age is negative")
          elif age >200:
              raise validateage("Entered age is very very high")
          else:
              print("Age is valid")
```

```
[ ]: try:
          age = int(input("Enter your age : "))
          validateage(age)
      except validateage as e:
          print(e)
```

```
[ ]:
```