

## 8\_Exeption\_handling\_txt.py

```
1  # Program - 8
2  error_name = ""
3  try :
4      file_loc = input("Enter your file location & name of the file : ")
5      f1 = open(file_loc, "r")
6      content = f1.read()
7      print(content)
8
9  except FileNotFoundError as err :
10     error_name = "FileNotFoundError"
11     print("File Not Found")
12
13 except IOError as err:
14     error_name = "IOError"
15     print("Error occured while reading the file.")
16
17 except Exception as e :
18     print(f"Caught {e}")
19
20 finally :
21     if error_name != "FileNotFoundError":
22         f1.close()
23         print("File Closed")
24
```