What is Exception Handling in Java?

Exception Handling in Java

The **Exception Handling in Java** is one of the powerful mechanism to handle the runtime errors so that the normal flow of the application can be maintained.

S

What is Exception in Java?

SLIDE PRESENTATIONS DESIGN

In Java, an exception is an event that disrupts the normal flow of the program. It is an object which is thrown at runtime.

Types of Java Exceptions

There are mainly two types of exceptions: checked and unchecked. An error is considered as the unchecked exception. However, according to Oracle, there are three types of exceptions namely:

1. Checked Exception
2. Unchecked Exception
3. Error

Difference between Checked and Unchecked Exceptions

SLIDE PRESENTATIONS DESIGN