## **Throws**

Throws is a keyword, we can use in exception handling mechanism throw does not handle the exception object, so we cannot say throw is exception handling mechanism. We use throws keyword for indication purpose, throws is mainly used in front of methods.

```
void fun() throws SQLException{
  //logic
}
```

In fun() method, throws indicates there may chance that this method throws SQLException. SQLExceptions are those exceptions which are related to database, So, with the try-catch mechanism we are handling the exceptions but throws only indicates the exception.

So, whenever I am using throws keyword, I am not handling the exception, programmer just indicates the exception. Mainly programmers handle the exceptions with try-catch only at the calling phase of method.

```
psvm(){
    try{
      fun();
    }catch(SQLException e){
      sout(e);
    }
}
```