

`std::exception`

```
classDiagram
    class std_exception["std::exception"]
    class NessieException
    NessieException --|> std_exception
```

The diagram illustrates an inheritance relationship. At the top is a white box representing the `std::exception` base class, divided into three horizontal sections. Below it is a grey box representing the `NessieException` derived class, also divided into three horizontal sections. A blue arrow with an open triangular head points from the `NessieException` box up to the `std::exception` box, indicating that `NessieException` inherits from `std::exception`.

`NessieException`

– `what_`

+ `NessieException()`

+ `~NessieException()`

+ `what()`