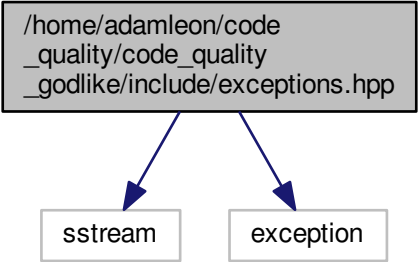


```
/home/adamleon/code  
_quality/code_quality  
_godlike/include/exceptions.hpp
```



```
graph TD; A["/home/adamleon/code  
_quality/code_quality  
_godlike/include/exceptions.hpp"] --> B["sstream"]; A --> C["exception"];
```

The diagram illustrates a file structure and its dependencies. At the top, a gray box contains the file path `/home/adamleon/code_quality/code_quality_godlike/include/exceptions.hpp`. Two blue arrows point from this box to two separate white boxes below it. The left box is labeled `sstream` and the right box is labeled `exception`, indicating that the `exceptions.hpp` file depends on these two headers.

`sstream`

`exception`