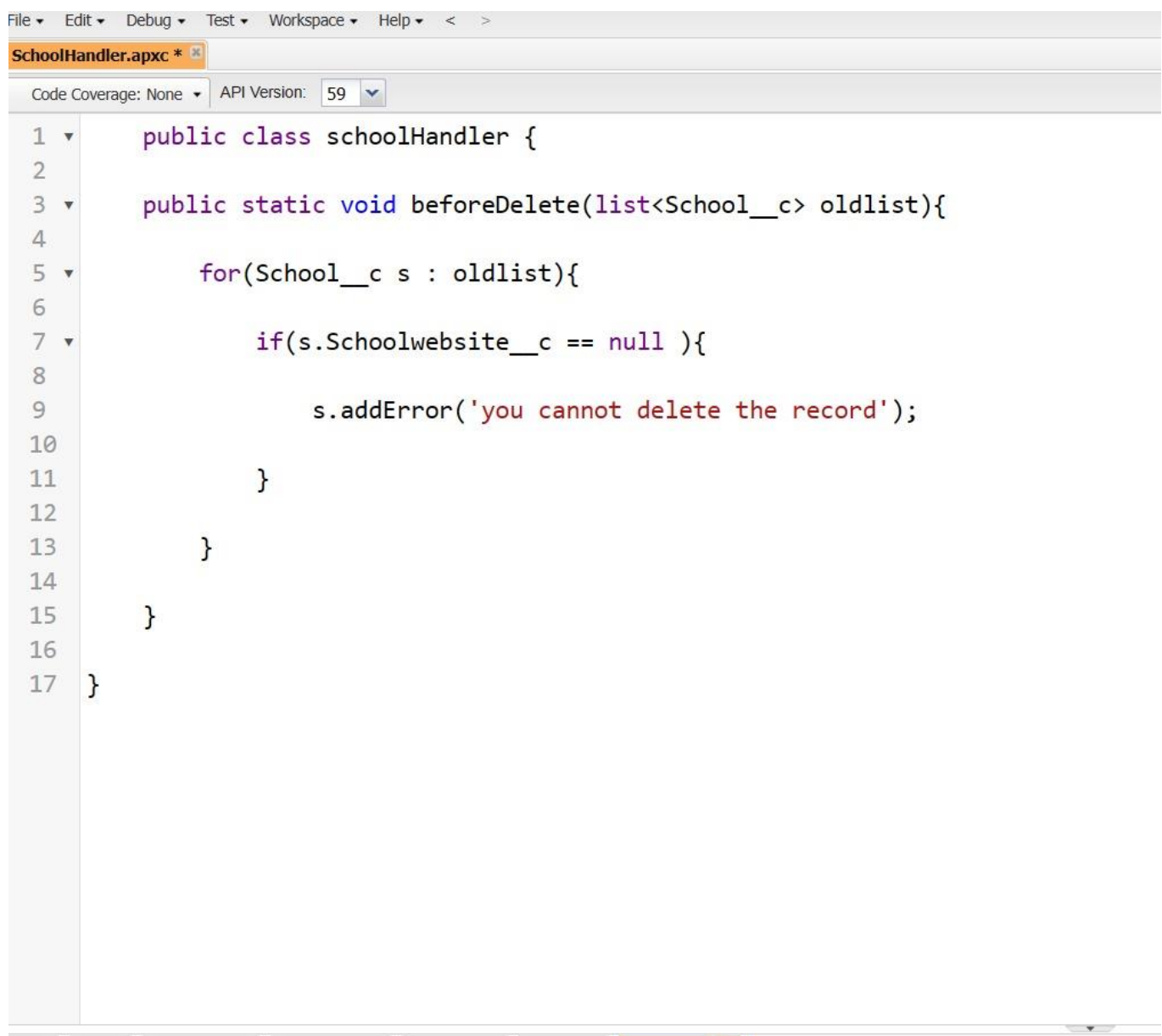


PROJECT DEVELOPMENT PHASE

EXCEPTION HANDLING:

Exception handling is the process of responding to unwanted or unexpected events when a computer program runs. It deals with events to avoid the program or system crashing, without this process, exception would disrupt the normal operation of a program.



```
File ▾ Edit ▾ Debug ▾ Test ▾ Workspace ▾ Help ▾ < >
SchoolHandler.apxc *
Code Coverage: None ▾ API Version: 59 ▾

1 ▾ public class schoolHandler {
2
3 ▾ public static void beforeDelete(list<School__c> oldlist){
4
5 ▾     for(School__c s : oldlist){
6
7 ▾         if(s.Schoolwebsite__c == null ){
8
9             s.addError('you cannot delete the record');
10
11         }
12     }
13 }
14
15 }
16
17 }
```

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SchoolHandler.apxc * x School.apxt * x

Code Coverage: None ▾ API Version: 59 ▾

```
1 ▾ trigger SchoolTrigger on School__c (before delete) {
2
3 ▾     if(trigger.isDelete){
4
5 ▾         if(trigger.isBefore){
6
7             schoolHandler.beforeDelete(trigger.old);
8
9         }
10
11     }
12
13 }
```