Technical Skill Assessment

In this scenario the business needs to know who has passed their year at an educational institute. To pass, a student must have gained at least 3 C grades or above in any subjects.

The data access layer has been provided for you. It is in a separate class library, named DataAccess. There is a class within this library called DataAccessor, this has all the data you need in order to complete this task.

We need a very simple web display (style is not important) that shows a table with the following information: The Student with his\her completed courses and grades and an identifier to show if he\she has passed the year.

Something like this is fine:

```
Name
         Courses And Grades
                                                                  Has Passed the year?
        | Programming : A | | Physics : A | | Chemistry : A |
Bob
                                                                  True
Carl
        | Programming : A | | Physics : B | | Chemistry : A |
                                                                  True
David
        | Programming : B+ | | Physics : C | | Mathematics : D |
                                                                  False
Toby
        | Programming : C | | Physics : C | | Mathematics : C+ |
                                                                  True
Lily
         | Programming : A+ | | Mathematics : B+ |
                                                                  False
                                                                  False
Jacob
        | Programming : B |
```

Note: Feel free to use the 'FrontEnd' project that exists to create the view that will display the above output.

What we are looking for:

- Neat code.
- Succinct code additions for the best possible solution.
- The solution must work with the given data structure, **modifications to the DataAccess and Entities projects are not allowed.**
- Don't worry if the code isn't complete. We will still look at what has been done.

Feel free to use the internet.

Have fun!