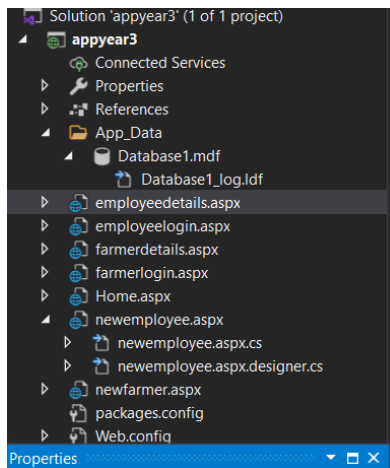
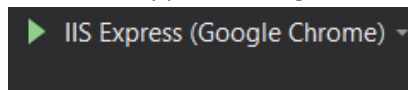


Prog7311 read me file

1. Begin by running the file appyear3 in Microsoft visual studio.
2. before doing anything click on App_data and double click and open Database1.mdf



3. Once you have done that you can open Home.aspx page
4. **NB** Make sure that script debugging is enable so that you can run the app on your web browser.
5. To run the app click the green button on the top middle of your screen



6. Once you have started running the app from home.aspx you will be given this screen

Farm Central

[Farmer log in](#) [Employee Log in](#)
[New employee sign up here](#)

On this page you are given 3 options

- Farmer log in
 - Employee log in
 - New employee sign up here
7. You can begin by clicking on “New employee sign up here”

Employee Sign up

Name :

Username :

Password :

Data has been inserted

[Employee Login](#)

On this page you can add your name, username and password. (You may add any details for these blocks but please remember the details you made. If you wish to use details but don't want to worry about forgetting them, I will provide unused details below.)

Name: Shine

Username: shin123

Password: 123shin

8. Once you have put in the details you wish you can click sign up and you will be given a message telling you that your data has been inserted.
9. Once you have completed this you can click on the hyperlink to go to the employee login page.
10. On the employee login page add in those same details that was provided or made by you. On this page you will only add the username and password.

Employee Login

Username :

Password :

Label

11. Once you have put in the correct details it will redirect you to the employee details page. If you put in the incorrect details a message will pop up telling you've put in the incorrect details.
12. On the employee details page you can add a new farmer or view and filter the data of all the products added by farmers.

Employee Details

[Create a farmer account](#)

Id	supname	product	quantity
1	steve	milk	12

13. If you wish to create a farmers account you can click on the hyperlink and it will take you to the page to create a farmers account.

Farmer Sign Up

Name

Username

Password

Message

[Farmer Login](#)

14. On this page you can add a name, username and password and once you have done that you can click on signup and a message will display saying your data has been inserted into the system. (If you wish to use data not in the database you can use these details below.
Name: Bateson
Username:bate87
Password:87bate)
15. Once you have completed that you can click on the hyperlink to take you to the farmer login page and you will be redirected to that page.
16. On this page you can use the username and password details that you have just put into the database from the previous page.

Farmer Login

UserName :

Password :

Message

17. Once you click on login it will redirect you to the farmer details page.

Farmer Details

Supplier name :

Add a product :

Quantity :

Message

[back to home](#)

[Back to employee log in](#)

18. On this page you can add in supplier name, add a product and quantity.(if you wish to use details provided by me I will leave them down below. If you wish to use your own details you may.

Supplier name: bateson

Add a product: chicken

Quantity: 25)

You can add as much items as you wish and each time it is confirmed you will receive a message saying that the data has been added.

19. Once that is completed you can either go back to the home page or you can go to the employee login page and log in again and go view all the products that is supplied by farmers.

20. If you wish to look at all the data from the suppliers it will be provided in a table below the search bar.

Employee Details

[Create a farmer account](#)

Id	supname	product	quantity
1	steve	milk	12

21.If you wish to see each product that has been supplied by the farmer supplier you can use the search bar and search for the name of the supplier and all of the products under there name will pop up only.

Sample data includes:

	Id	supname	product	quantity
▶	1	steve	milk	12
	2	mandy	bread	50
	3	brian	corn	72
⊖	NULL	NULL	NULL	NULL

You may use any of the names under 'supname'.

That is all for this application and once you finished you can just close it by pressing the red x at the top right of the screen.