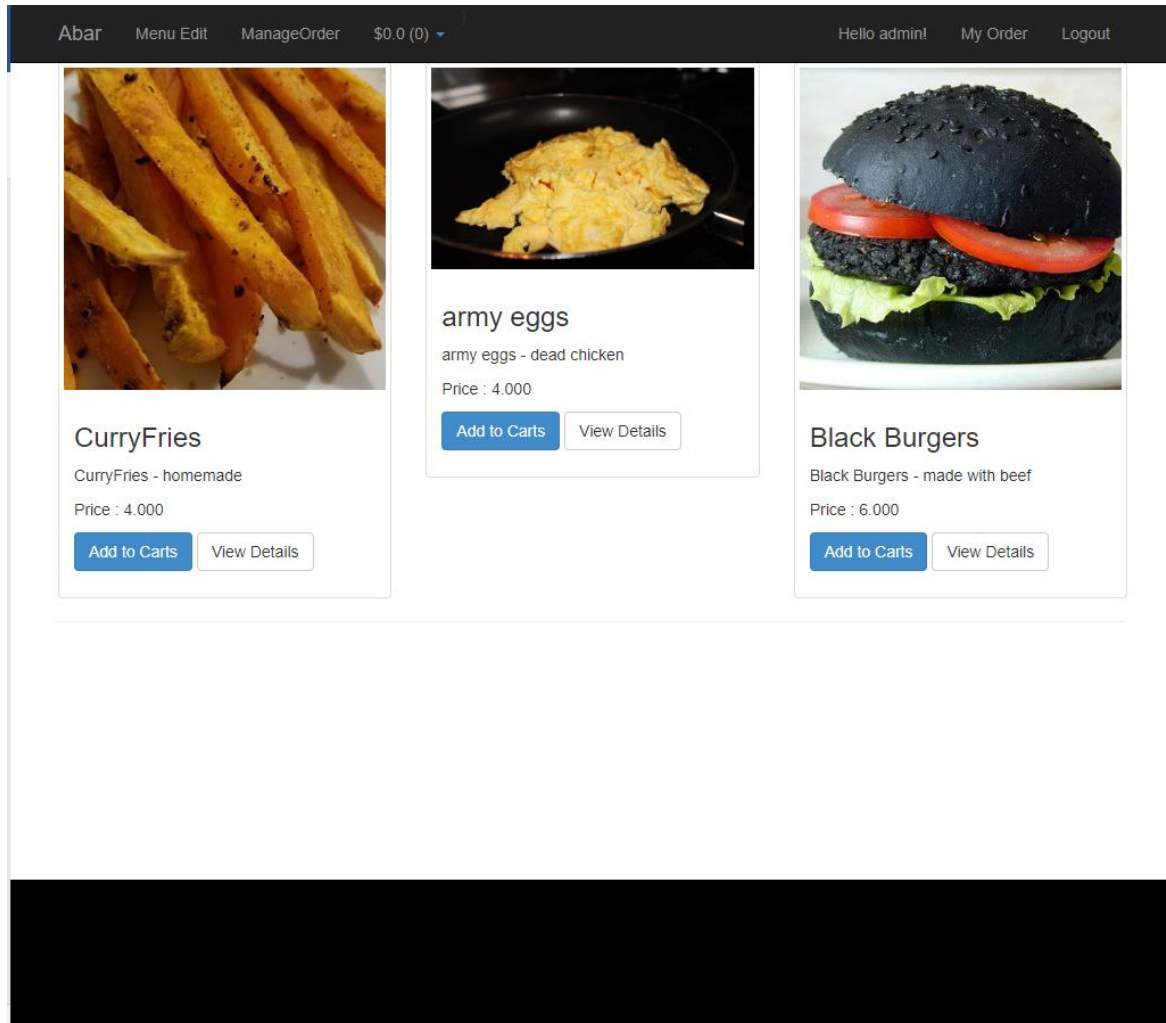


Tam Man Chun Anson

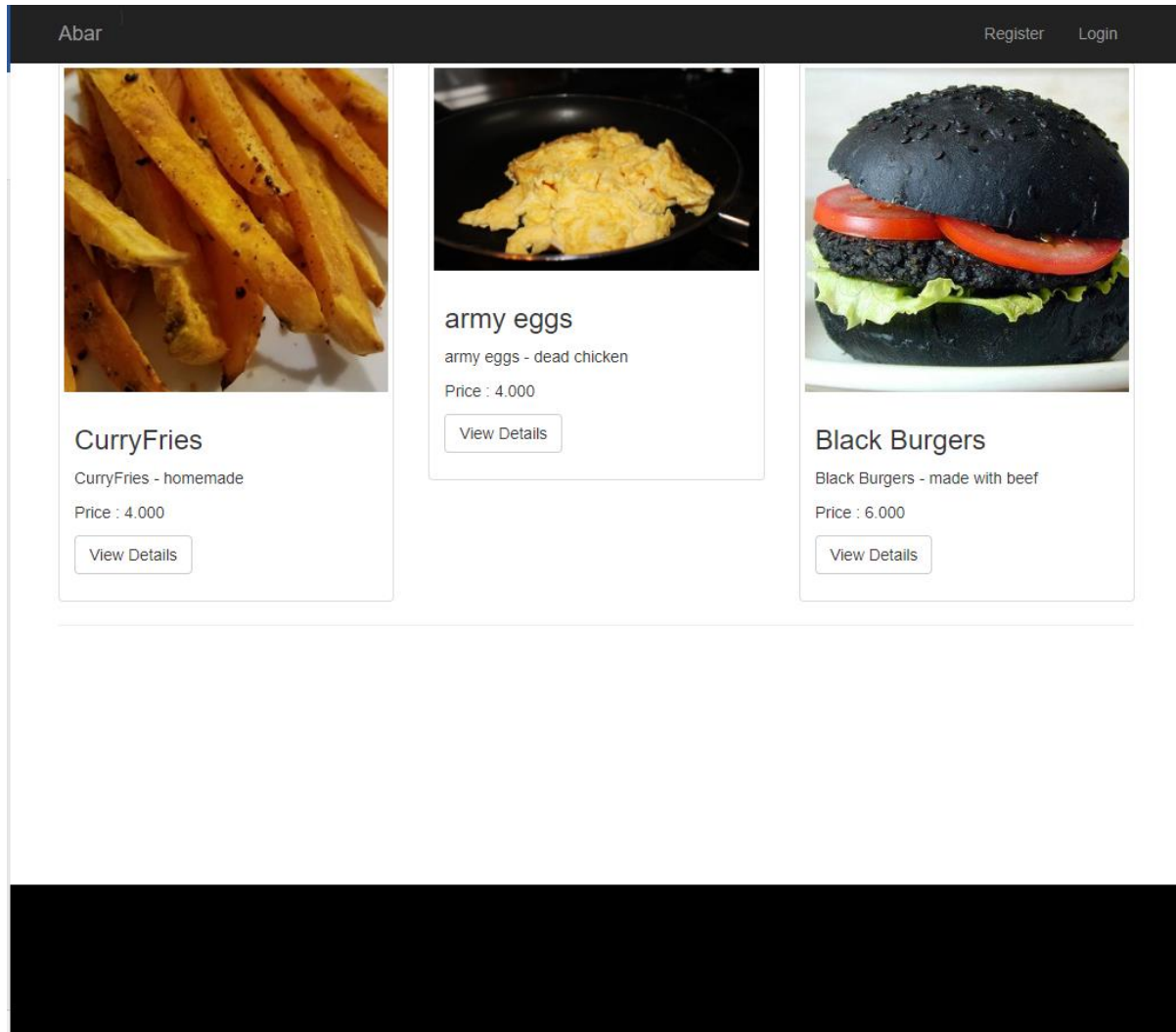
ISAD251 Assignment

This application is a pub ordering system, it interconnect to the Microsoft SQL Server which hold all of the product, customer, and the orders. This is also a simple shopping cart system, which I had made some changes to fit in the pub environment. Here is what it's looks like.

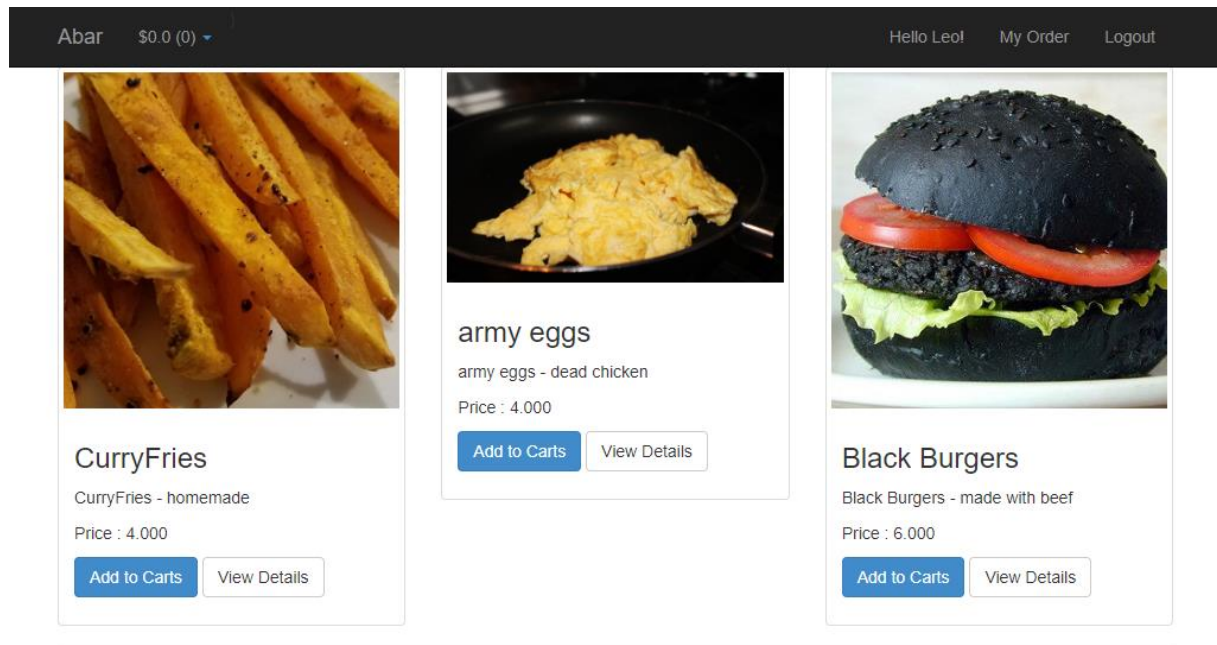
1.1 The home page – which had login by the admin, therefor the “Menu edit” ,and the “Mangeorder” at the top. The login function is auto generated by Microsft VB. (will not showcasing to login page)



- 1.2 The home page – which no user have login yet, there will not be any ordering option to been find. In order to buy food user have to login to their account or ordering with the staff (which the staff will login to the admin account).




1.3 The home page – the page is login by the user called Leo, which the application will display the user name at the navigation bar.



2. Item detail page – page clicking on the each of the item detail you will go to the detail page, which will show the description of the item and the price (also displaying Quantity when the user is the admin).

[Abar](#) [Menu Edit](#) [ManageOrder](#) \$8,000 (2) [Hello admin!](#) [My Order](#) [Logout](#)


Detail



Name	CurryFries
Description	CurryFries - homemade
Price	4.00
Quantity	99

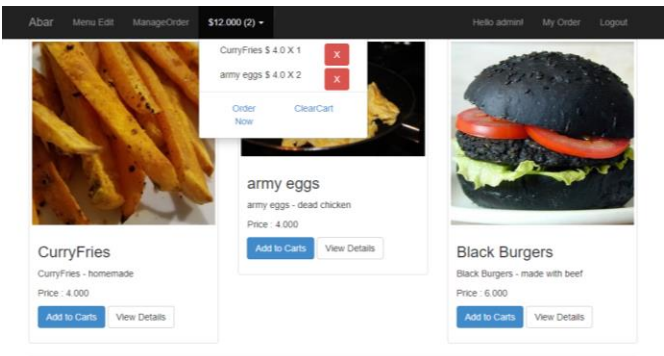
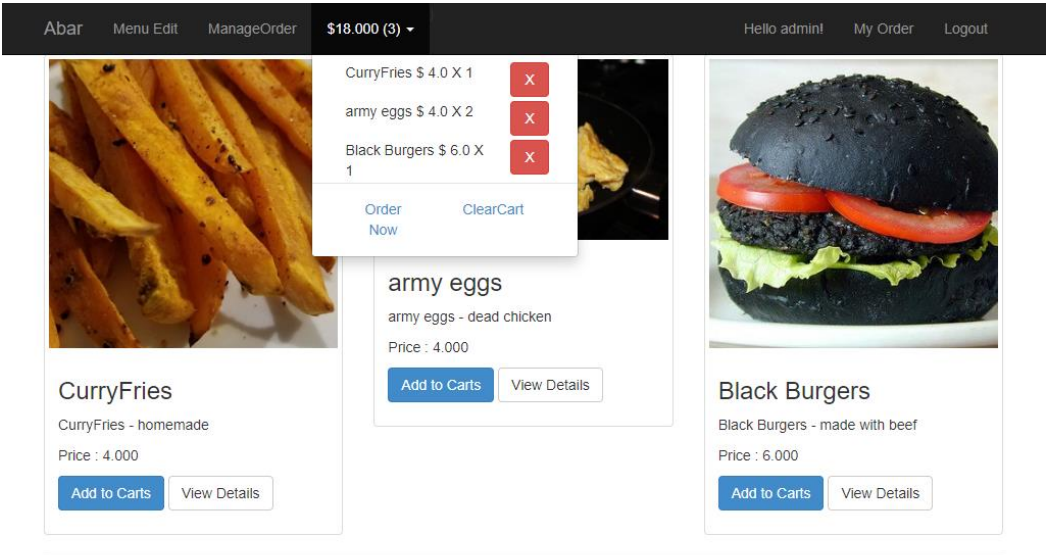
[Abar](#) [Register](#) [Login](#)

Detail



Name	Black Burgers
Description	Black Burgers - made with beef
Price	6.00

3. Ordering – When clicking on “add to carts” the item will be added to the cart. Also displaying how many and how much each item you had added to the cart. If a customer want to clear an item in the cart, by click the cross next to the item. Also show you the total at the top



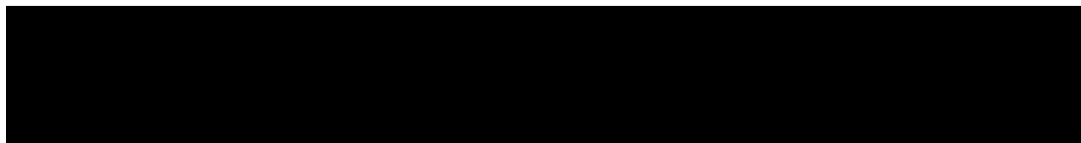
4. Order now- when click on order now, it will bring you to the order page. The “Name” box is the customer name, and the “serving table” which table they are sitting at. Click on confirm order will bring you to the payment page.(the payment page is out of scope, therefore I did make it)

Cart

	Name	Price	Quantity
	CurryFries	4.000	1
	army eggs	4.000	2
Total			12.000

Infor

Name	<input type="text" value="Anson"/>
Servring Table	<input type="text" value="2"/>
<input type="button" value="Confirm Order"/>	



5.1 My Order- the “My order” button at the top will only show the user who login to this page his/ her own order.

Abar

\$4,000 (1)

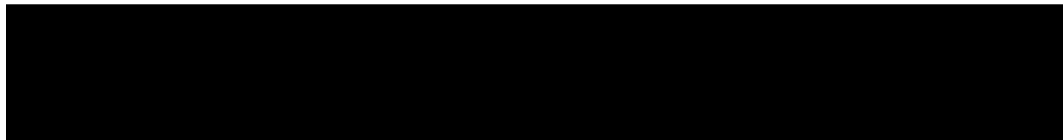
Hello Leo!

My Order

Logout

My Order

Name	Serving Table	
Leo	3	<div>OrderDetail</div>



5.2 also easier of the staff to check on orders the admin accuss can see all of the other users ordering. By clicking on the order detail the staff able to see what and how many item in that ordering.

Older List

Your Name	Serveing Table/ Takeaway	
Anson	2	Order Details
Leo	3	Order Details

Order 19list

back		
Item	price	Quantity
CurryFries	4.00	1
army eggs	4.00	2



6. Admin also can use the “Menu Edit” page to add, edit and remove item form the list.

Abar

Menu Edit

ManageOrder




\$0.0 (0) ▾

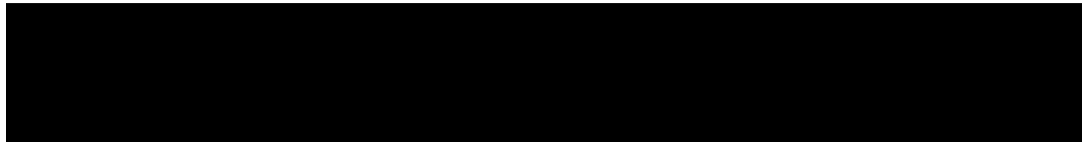
Hello admin!

My Order

Logout

Admin use only Menu

			Name	Description	Price	Quantity
<div>Edit</div>	<div>Delete</div>		2 CurryFries	CurryFries - homemade	4.000	99
<div>Edit</div>	<div>Delete</div>		3 army eggs	army eggs - dead chicken	4.000	99
<div>Edit</div>	<div>Delete</div>		4 Black Burgers	Black Burgers - made with beef	6.000	99
<div>New</div>						



Edit

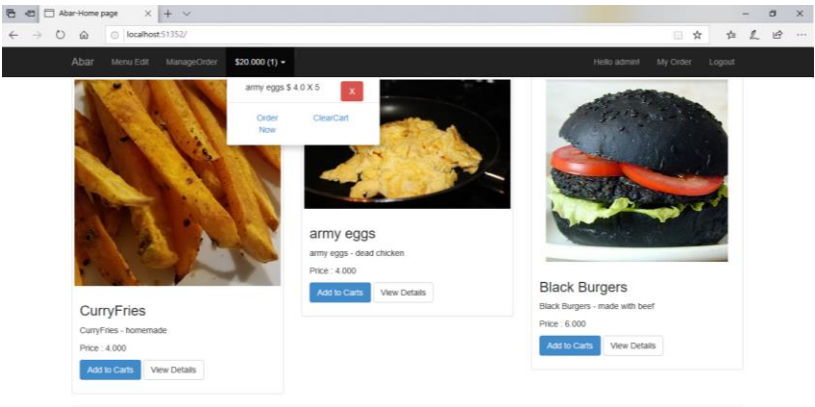
Product

Name	<input type="text" value="Black Burgers"/>
Description	<input type="text" value="Black Burgers - made with beef"/>
CategoryId	<input type="text" value="3"/>
Price	<input type="text" value="6.00"/>
PublishDate	<input type="text" value="1/1/2019 12:00:00"/>
Status	<input checked="" type="checkbox"/>
DefaultImageId	<input type="text" value="1"/>
Quantity	<input type="text" value="99"/>
DefaultImageUrl	<input type="text" value="https://i.pinimg.com/originals/2f/1f/3c/2f1f"/>
	<input type="button" value="Save"/>

[Back to List](#)



The application on Microsoft Egde



The application on firefox

