Fish Shipment Website

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Discuss

01 Function module

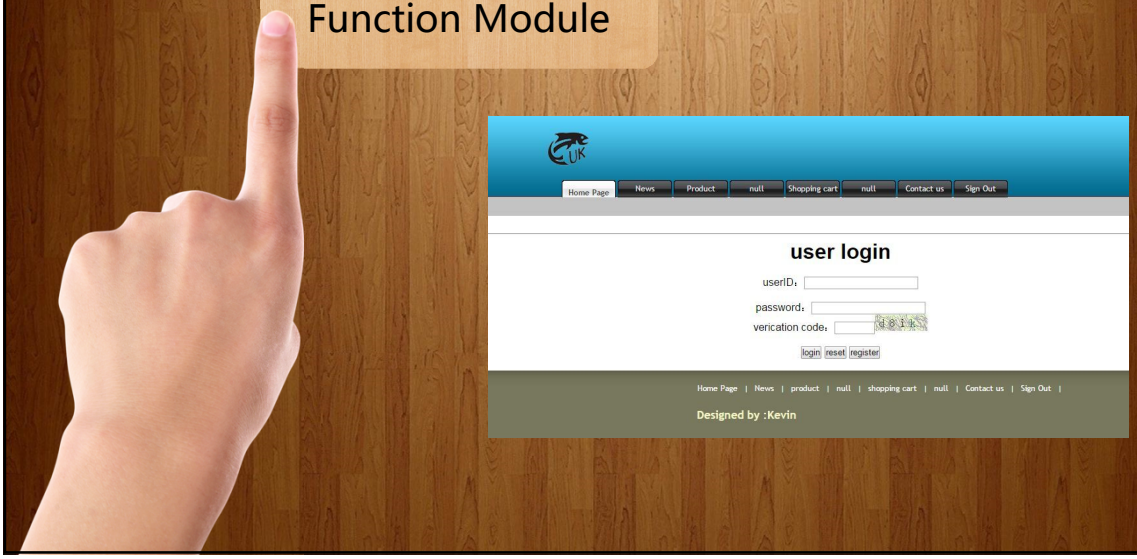
02 Technology module

03 Financial module

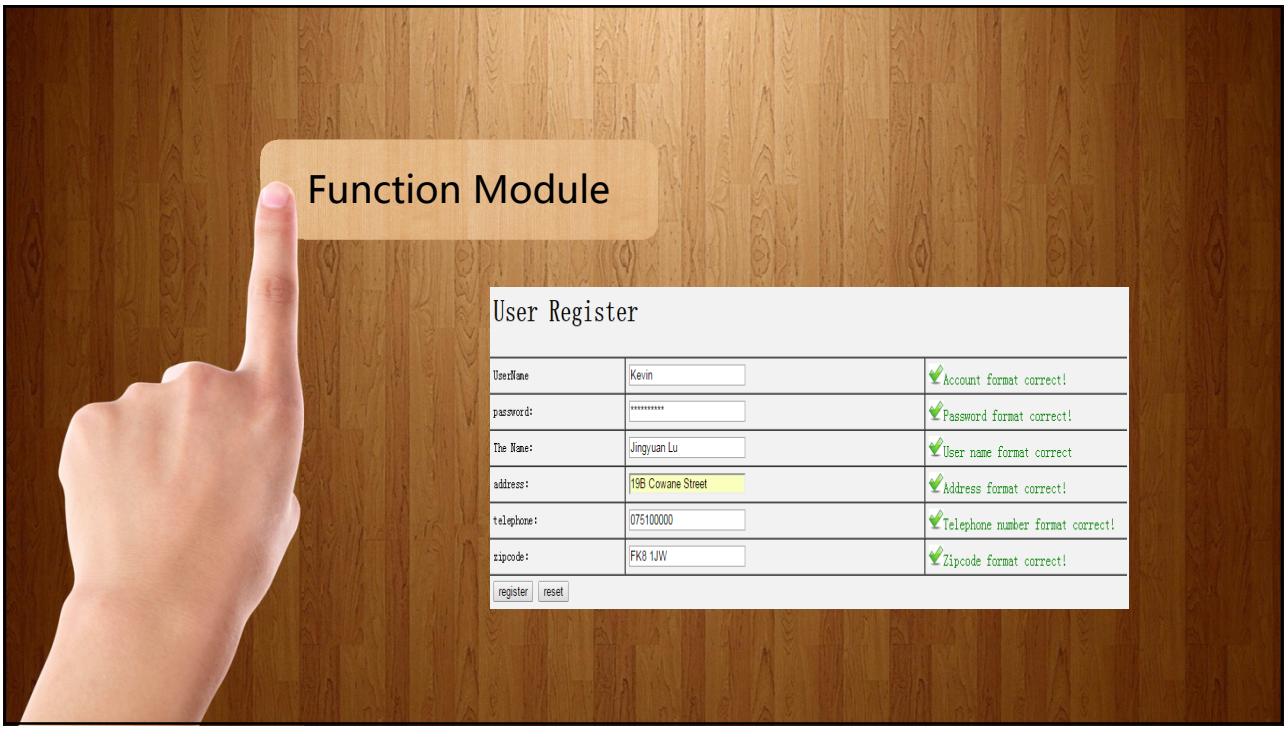
Company’ s Requirement

1.Users can log on to the Website, we have a list of our commodity, users can choose according to their preferences and company will based on user’ s preference for weekly fish shipment.
2.Our system will find out the fish that the user often buy and based on this information we to provide users with relevant information about this fish, such as the source of fish, cooking method etc.,
3. Our system will provide a personalized page. Where possible, customer preferences will be studied on the page, and such profiling used to build personalized pages.

Function Module



Function Module



Function Module

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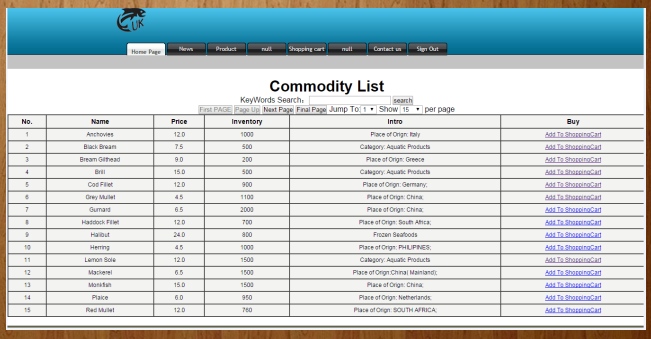
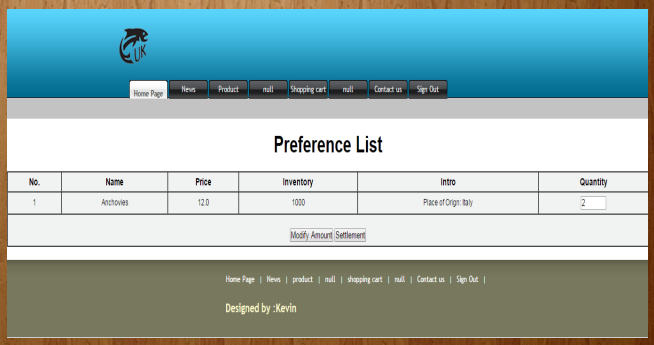


No.	Name	Price	Inventory	Intro	Buy
1	Anchovies	12.0	1000	Place of Origin: Italy	Add To ShoppingCart
2	Black Bream	7.5	500	Category: Aquatic Products	Add To ShoppingCart
3	Bream Gilthead	9.0	200	Place of Origin: Greece	Add To ShoppingCart
4	Brill	15.0	500	Category: Aquatic Products	Add To ShoppingCart
5	Cod Fillet	12.0	900	Place of Origin: Germany;	Add To ShoppingCart
6	Grey Mullet	4.5	1100	Place of Origin: China;	Add To ShoppingCart
7	Gurnard	6.5	2000	Place of Origin: China;	Add To ShoppingCart
8	Haddock Fillet	12.0	700	Place of Origin: South Africa;	Add To ShoppingCart
9	Halibut	24.0	800	Frozen Seafoods	Add To ShoppingCart
10	Herring	4.5	1000	Place of Origin: PHILIPINES;	Add To ShoppingCart
11	Lemon Sole	12.0	1500	Category: Aquatic Products	Add To ShoppingCart
12	Mackerel	6.5	1500	Place of Origin:China(Mainland);	Add To ShoppingCart
13	Monkfish	15.0	1500	Place of Origin: China;	Add To ShoppingCart
14	Plaice	6.0	950	Place of Origin: Netherlands;	Add To ShoppingCart
15	Red Mullet	12.0	760	Place of Origin: SOUTH AFRICA;	Add To ShoppingCart

Function Module



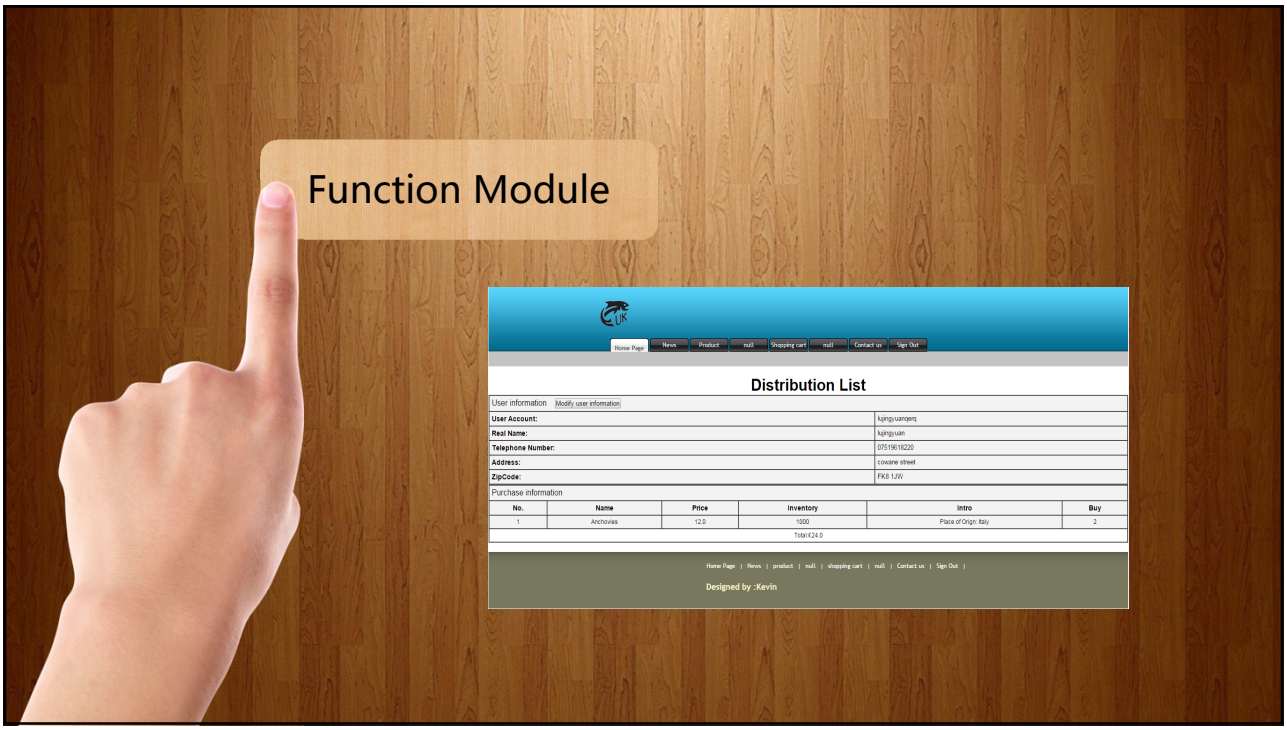
No.	Name	Price	Inventory	Intro	Quantity
1	Anchovies	12.0	1000	Place of Origin: Italy	2

Modify Amount Settlement

Home Page | News | product | null | shopping cart | null | Contact us | Sign Out |

Designed by :Kevin

Function Module



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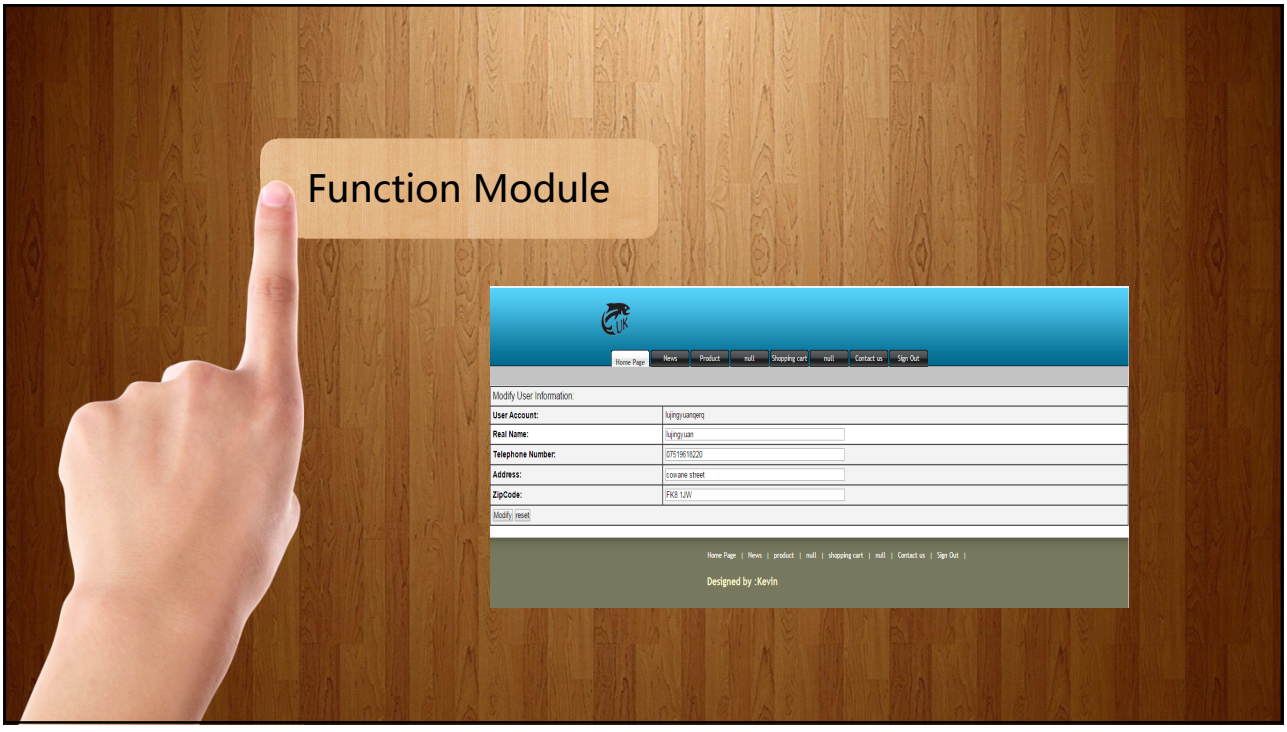
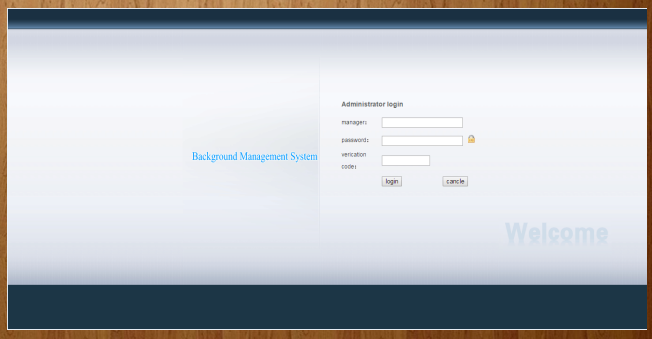


Technology Module



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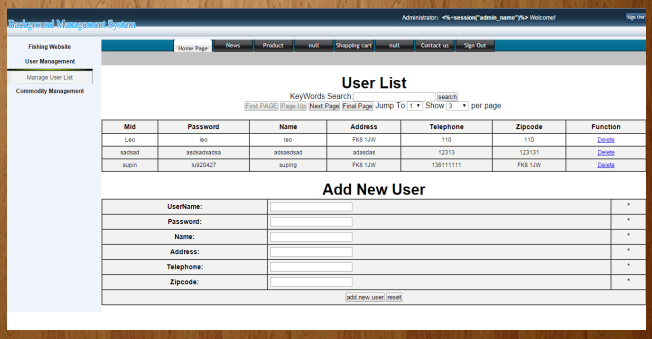
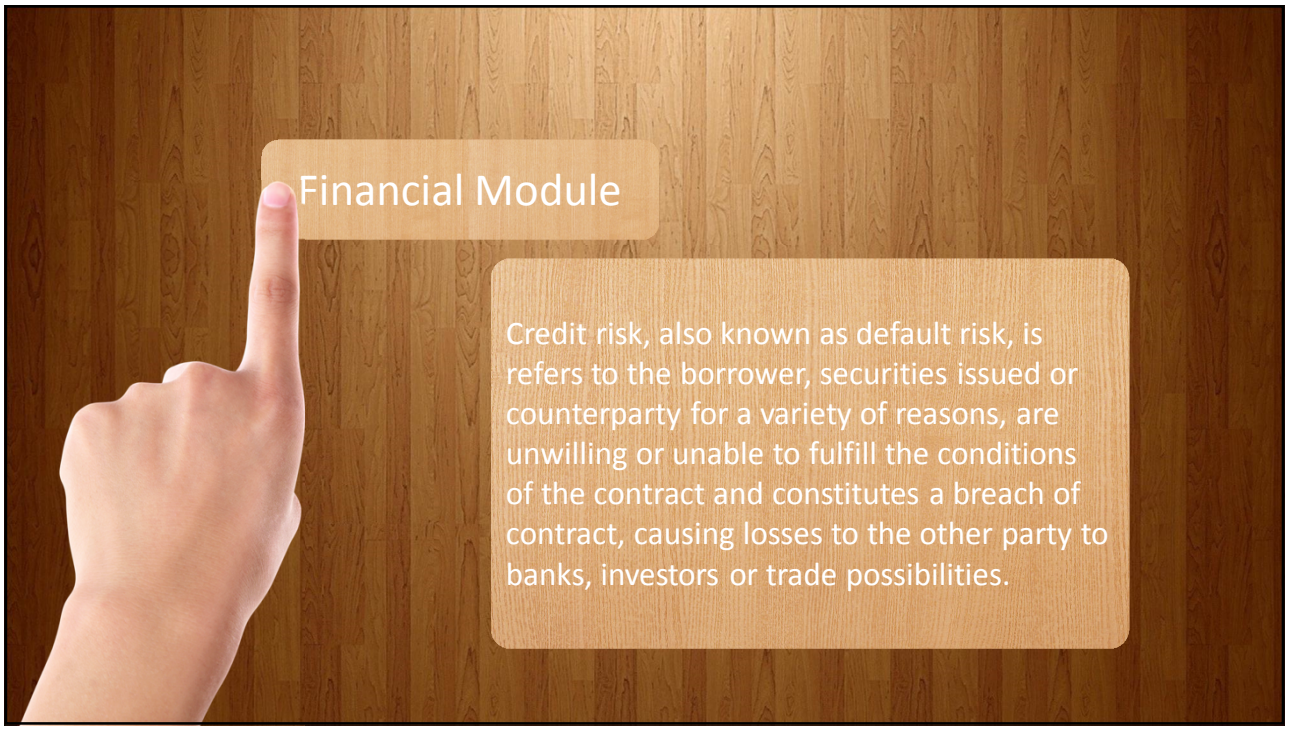


TM: Paging

Web applications commonly use record paging to present large amounts of information to users. For example, an Internet search engine usually returns tens of thousands of results for a user's query. If the engine returned all those results at once, the receiving system would be overwhelmed. But paging breaks the data into fixed-size blocks that make the results manageable and reduces the amount of information that moves between the server and the client at one time. The application gives users only a few records at a time, preferably giving them the most relevant information first. In addition to making the data easier to understand and browse, paging also helps improve application performance—retrieving and displaying large amounts of information creates unnecessary overhead that can slow your system. If the system pages records correctly, a search engine's users likely won't even need to browse beyond the first one or two pages.



Thanks For Listening