CST-17 SOFTWARE ENGINEERING COURSE PROJECT: AN ONLINE CANTEEN FOOD ORDERING WEB APLICATION

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Group Name: LKMR
Instructor: Liu Zheng
Due Date: 2019-12-17

FAST FOOD WEB APPLICATION
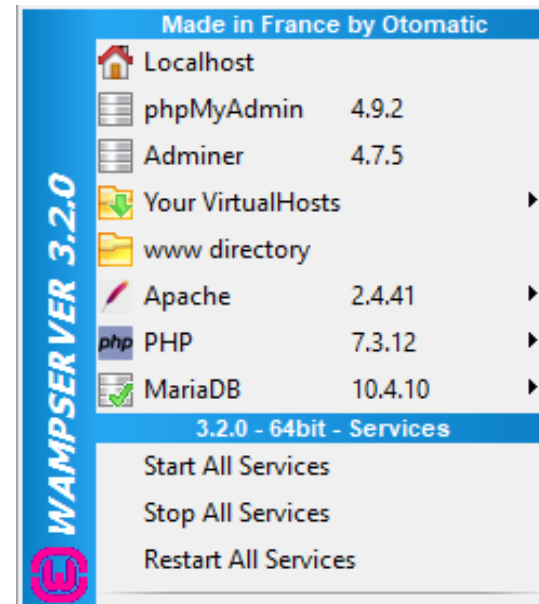
DEMO

ACCESSING THE WEB APPLICATION

Step 1:

Click the **Wampserver** icon on the taskbar.
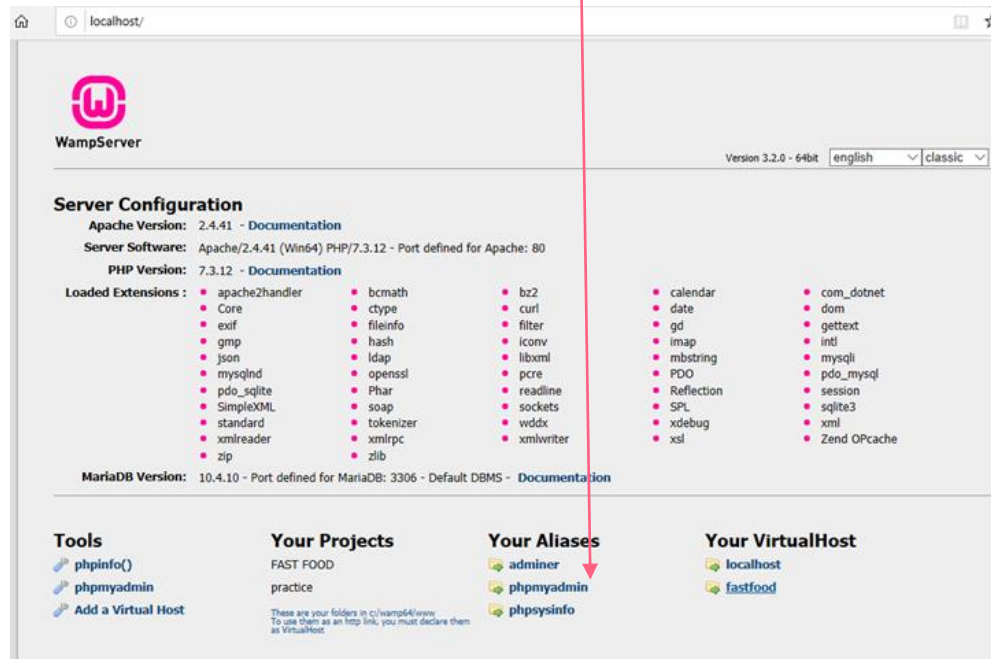Ensure all services are running (green icon)

Step 2:

Click the '**Localhost**'.

ACCESSING THE WEB APPLICATION

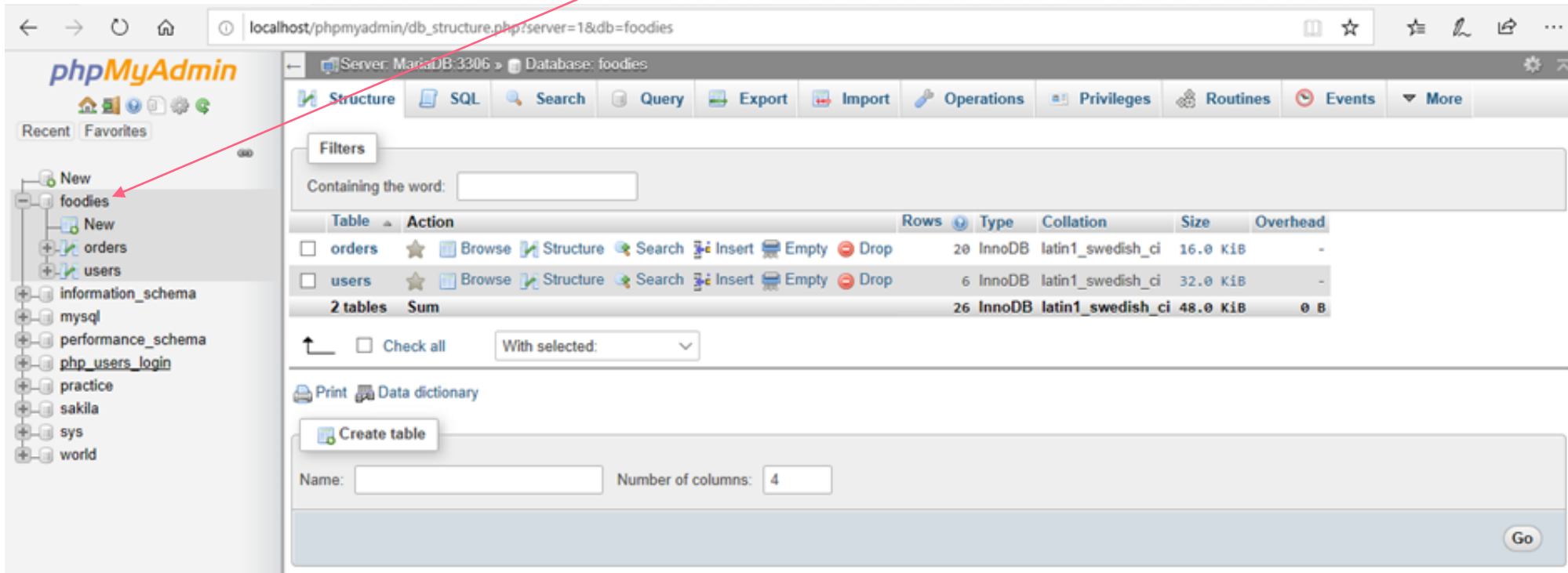Step 3: Select **phpMyAdmin** under 'Your Aliases'.

Step 4: Login with the username **root** and an **empty password**. (same as configuration)

ACCESSING THE WEB APPLICATION

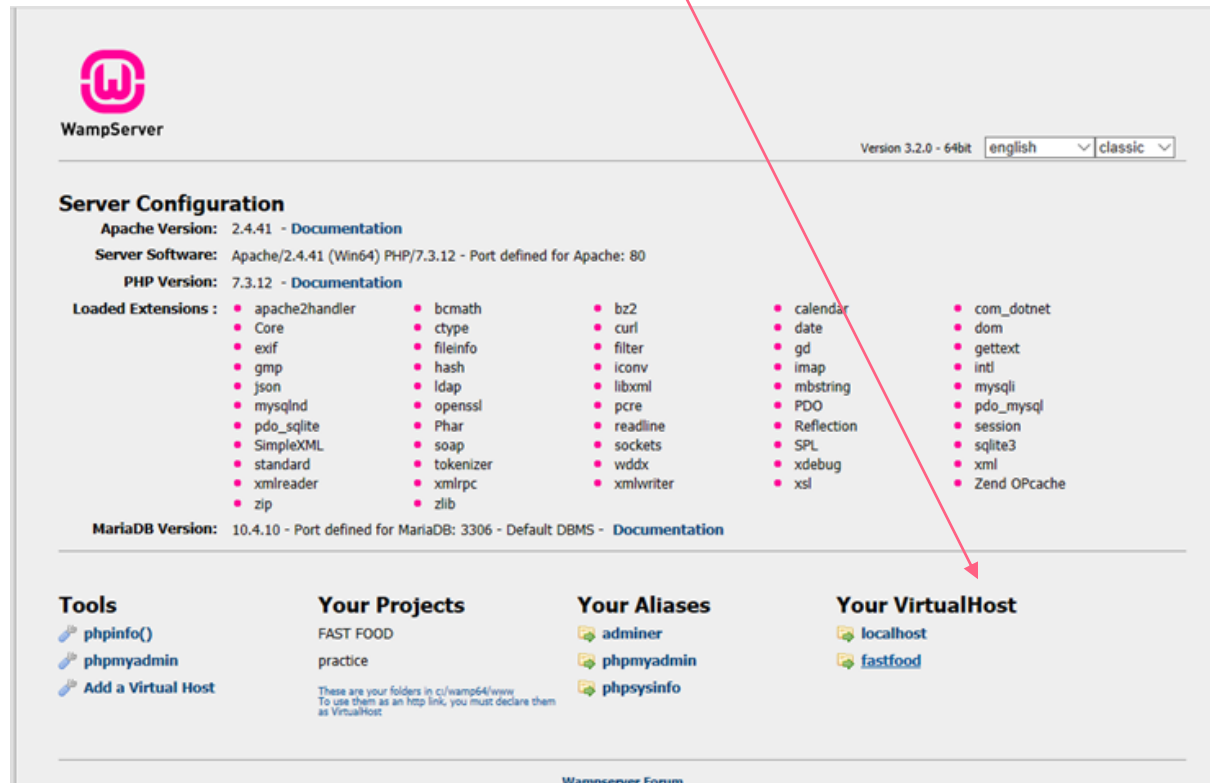This gives you access to the database **'foodies'** that was previously imported during configuration.

ACCESSING THE WEB APPLICATION

Step 5: Select '**fastfood**' under '**Your VirtualHost**' or alternatively visit this url
http://localhost/FAST%20FOOD/index.php

WEB APPLICATION DEMO

This is the 'Home' page. A user can select one of three canteens to browse the menu, access the 'Help' page and 'Login/Register' page.

WEB APPLICATION DEMO

This is the 'Help' page. A brief description of FAST FOOD is given here. A user can access the 'Home' page and 'Login/Register' page from here as well.

WEB APPLICATION DEMO

This is the 'Login/Register' page. New users register here and old users can access the login portal too. A user can access the 'Home' page and 'Help' page from here as well.

WEB APPLICATION DEMO

We will demonstrate with the username 'demo' and password 'demotesting'

WEB APPLICATION DEMO

The application is capable of verifying that the entered password and confirm password match.
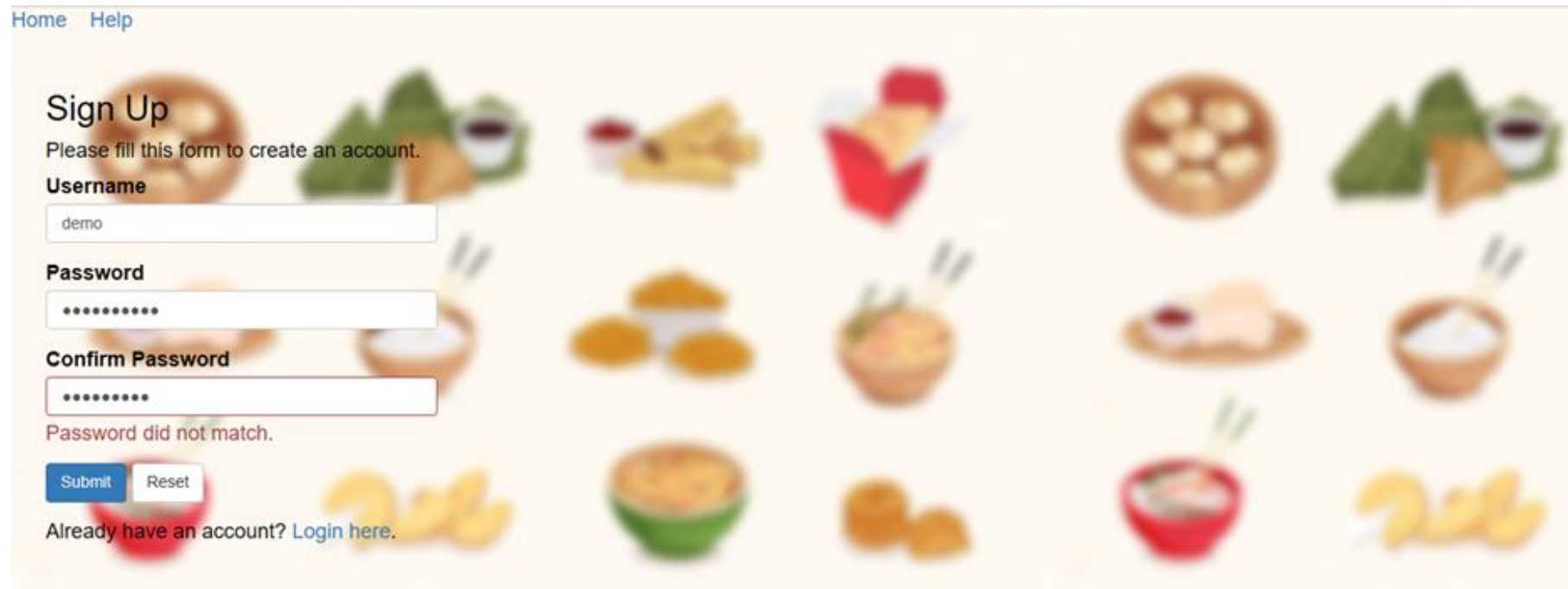
WEB APPLICATION DEMO

After successfully registering the user is redirected to the login portal.
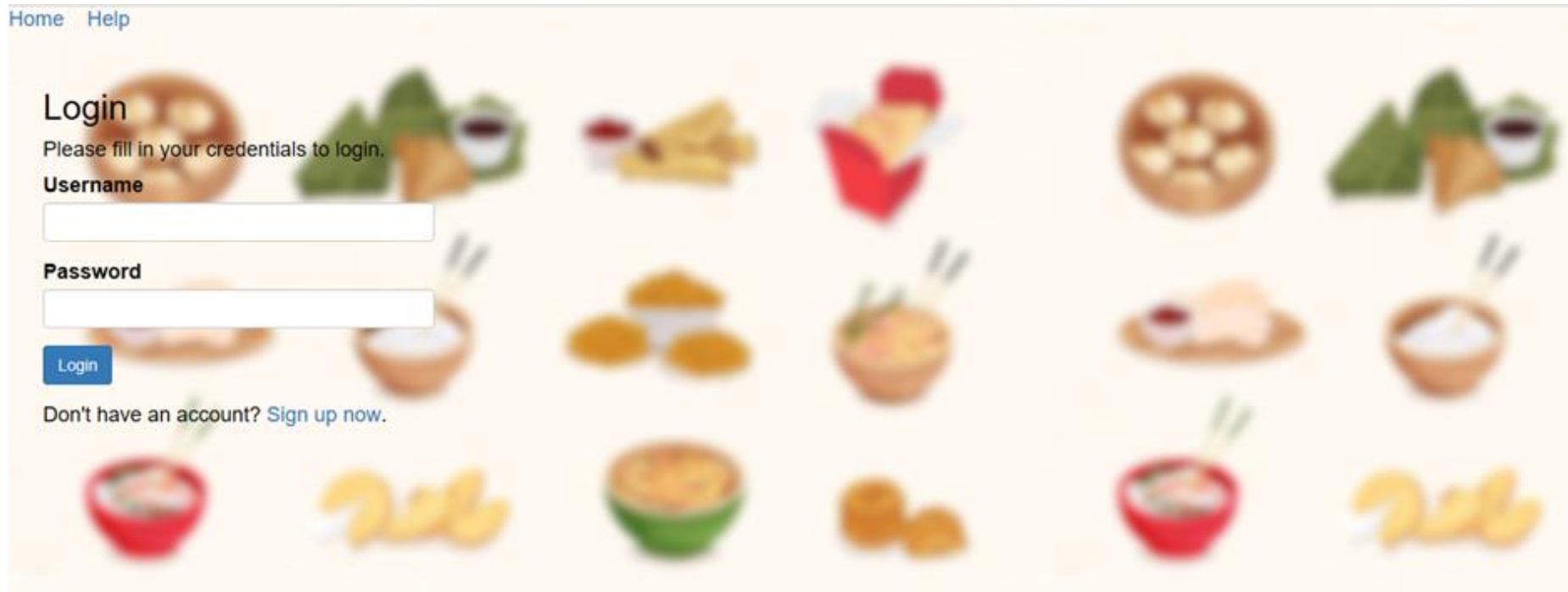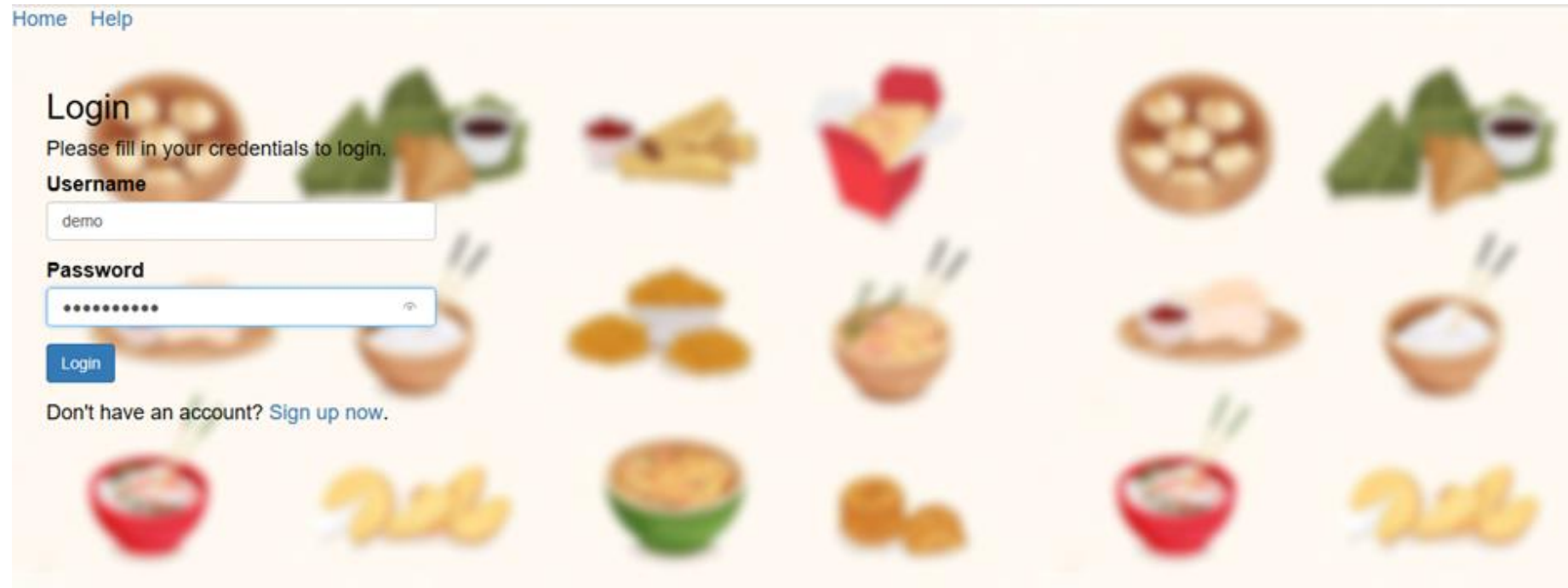
WEB APPLICATION DEMO

We will login with the registered user "demo" and password "demotesting"

WEB APPLICATION DEMO

By default the user is then redirected to the 'Place your order' page where the menu is displayed. However, he/she can go back to home to select the canteen.

WEB APPLICATION DEMO

The user can now select their meal(s) of choice. One serving of spring rolls and one serving of fried noodles were chosen.

WEB APPLICATION DEMO

The order has been successfully placed, the amount to be paid on collection is given.
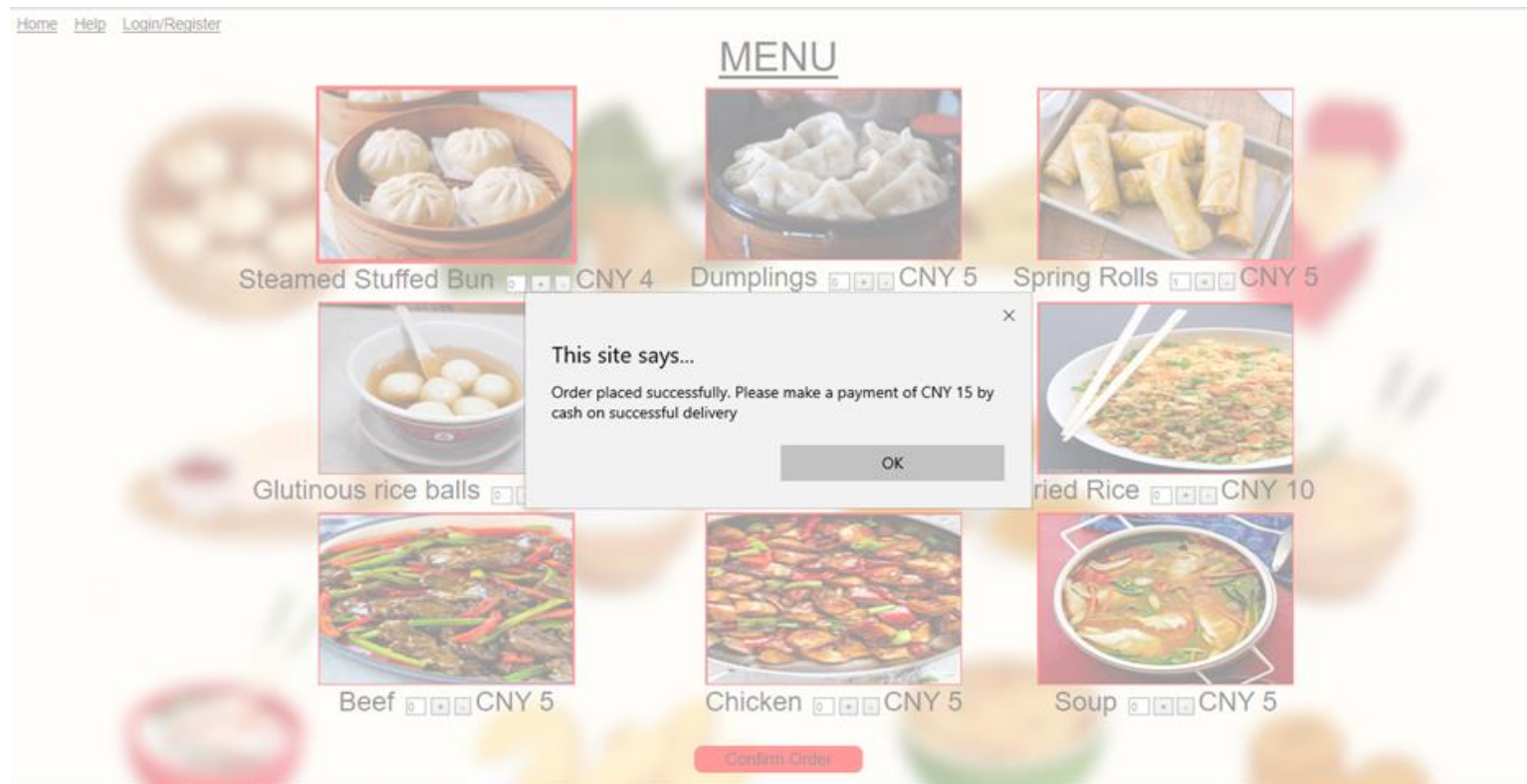
THANK YOU!

❖ We have now reached the end of our software development journey. Thank you for your undivided attention during our presentations.

❖ We would like to congratulate ourselves as LKMR group for completing this project and exhibiting commitment, perseverance and team work.

❖ Lastly we would like to thank our instructor, Liu Zheng, for his dedicated guidance and being a wonderful teacher overall. We have definitely learnt a lot from him this semester, course related and non-course related and we are very appreciative of him.