# Webtool Final Project

# Peichun Tseng

# **Export Company System**

### Summary of project/ description of the roles

The purpose of this project is how to have a lower cost of Export company.

This final project has three important roles, that are Shipping company,

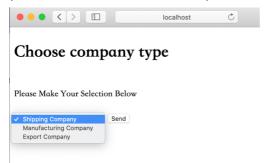
Manufacturing company and Export company, which is the most essential role here.

Manufacturing company can make the product list in the website and store these information in database. Shipping company also can input shipping information, like destination and price to the website, and store data in the database. Every employee in Export company can set their own username and password, and each one is responsible for a country, they can decide which Manufacturing company and Export company can have lower cost overhead.

### Summary of the Functionality Performed/Screenshots

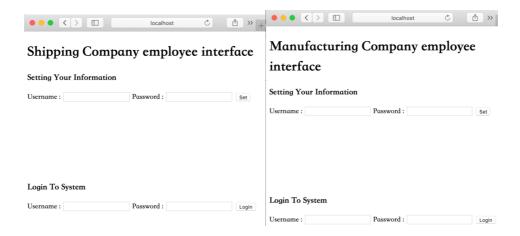
#### 1. main page

you can choose which role do you want to be.

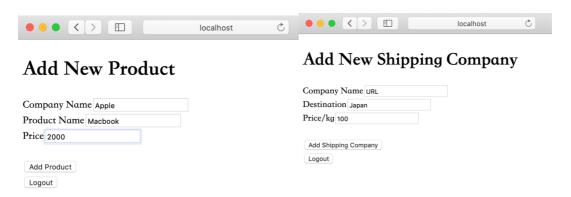


#### 2. register page

you can set your username and password or login by company employee interface.

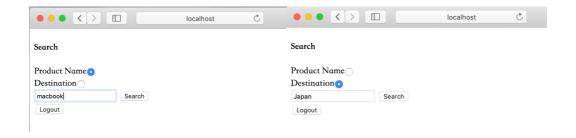


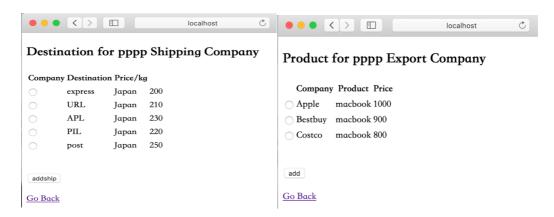
 Create product/shipping information
 Each company's employee will produce new product or shipping information in this page.



4. Export company working page

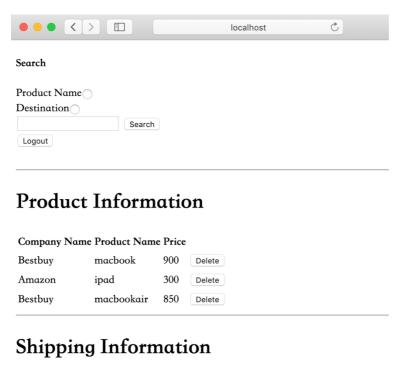
Export company's employee can choose which product they want to import and what shipping country and shipping company they can have lower cost. This information will store in their own database.





5. Main page of Export company

This page will show what product and Shipping company that export company employee choose from their own database.



## Company Name Destination Price/kg



6. Export company can easily see which manufacturing company's product can reduce their cost and which shipping company has lower their shipping price.

# Summary of technologies used

Spring MVC, Hibernate, Javascript, JSTL, HQL language