We need a professional software engineer to develop the website. Don't need website design just realize the function and database.

1.Login page

User could login the dashboard by ID and password

2.Commodity Management page

* This page is similar commodity management page on ecommerce site.
* User could look over the commodity which are uploaded by grid and list view. Search the commodity by name. View by the tag filter.
* Add commodity:
  + Maximum is 5 photos, the first one is main photo, the photo is 900\*900px. The photo is not necessary. If the user don't upload any photo the commodity will be display by default photo automatically.
  + Name the commodity (necessary). Default name is made of the information of below: Brand+color+catalog+size+year;
  + Select catalog (necessary);
  + Select size (necessary);
  + Select color (necessary);
  + Select year (necessary);
  + Select season (necessary);
  + Produce the RFID code: the code is made of the information of the commodity. Such as color/size/.
  + Produce the tag of the commodity;
* Delete commodity;
* Edit commodity

3.User profile

* Modify password: input old password and input new password twice.
* Location: State:City:District:Street:Building:NO.
* Name of the brand.
* Upload logo.

We already have a server: Centos 5.6 and database server: Mysql. But the control panel is Chinese. We will help you to translate the Chinese to English.

Now we have part function of the website is developed by python. So I think the dashboard also will be developed by python. If you have any good idea you can discuss with us.

Test and Deploy site is necessary. Develop will be on the test server which are same configuration with another server.

If you could use Wechat it will be better. Because other freelancer who work for this project use Wechat. It will be better for discuss.