CS548 project format.

Name....

project title (whatever)

1. Project introduction.

Say something about your project. Ex: This project is about school management...users can sign up to be a student, student can log in, register courses online.....

2. Project details.

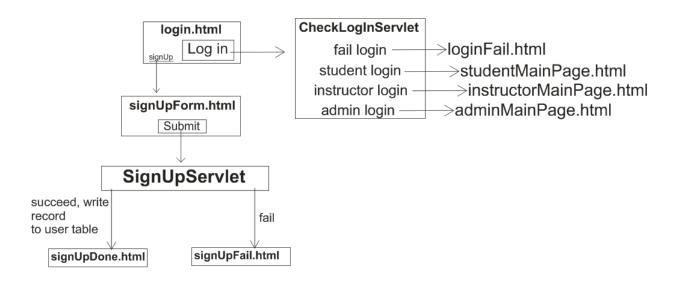
Describe your project. (you can use diagram to describe your project or whatever you like to make your project clear)

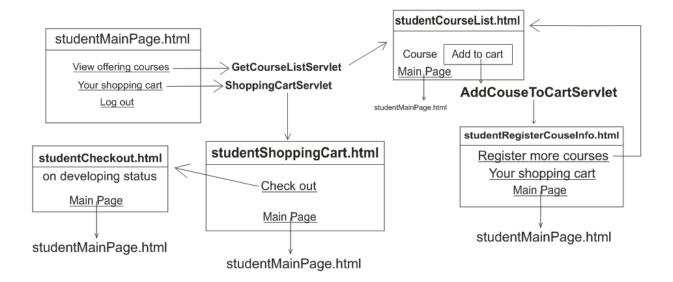
Ex: Domains:

student.class --> student id, name, age...

.

or diagram (instead of html, you can say what controller, what view... --> it's up to you to explain your project clearly.)





include picture of your database tables if you have......

3. Project Source Code

copy and paste your code in order:

domain, DAO interface, DAO implementation, service interface, service implement. controller, view jsp.

4. Test and results

go to your webpage, take pictures. Ex: If you have form to sign up, please test some values, take pictures when registration fails, when succeeds, take picture of database table to prove the information save to database when process succeeded. and test and take picture to prove it works as your expectation.

Note:

The report does not follow this pattern --> maximum grade 80/100

late submission without excuses (school's starting close after 24/8) --> maximum grade 80/100.

code is not able to run --> maximum grade 70/100.

if your project is totally similar to other projects (e.g. same names for all of classes...) maximum grade 60/100.

For example, if you create a form for users to sign up. Make sure you validate the value. For example,

in your form has Age field, that means integer type. when I type a string, you should catch that error and feedback to user and tell them should enter appropriate value. if you don't do that, when I type a string, and you try to save database, in your database, age has int type --> something wrong happens.

For that situation, I deduct your 10 points.

Thank you.