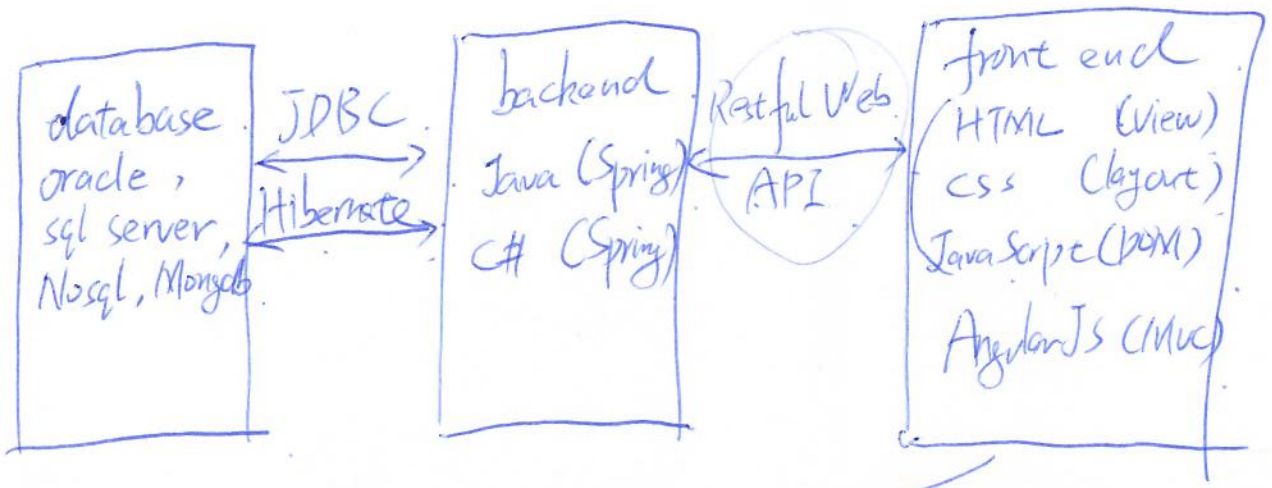
Angular JS MVC design pattern.



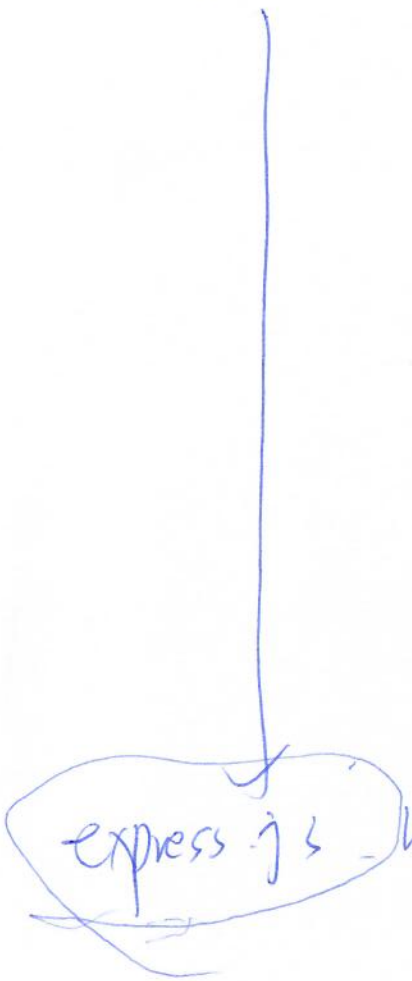
backend team.

Restful Web API → url ← Ajax call get data from the frontend.

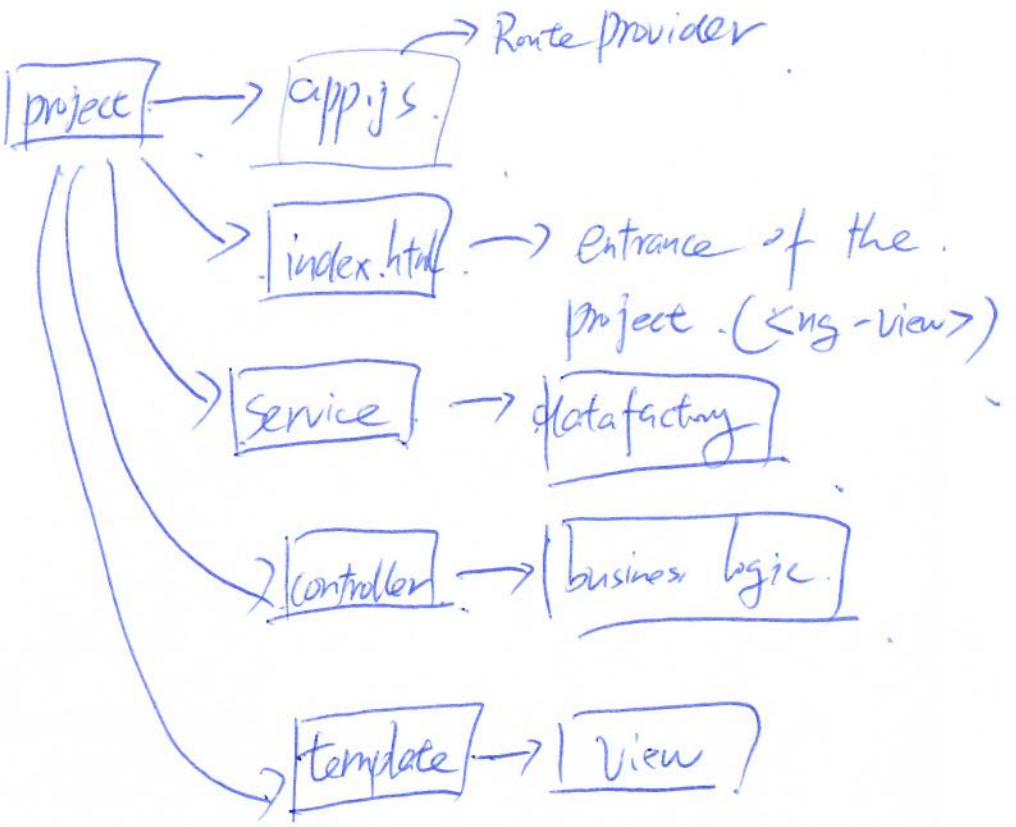
stored in the angular factory service design pattern.

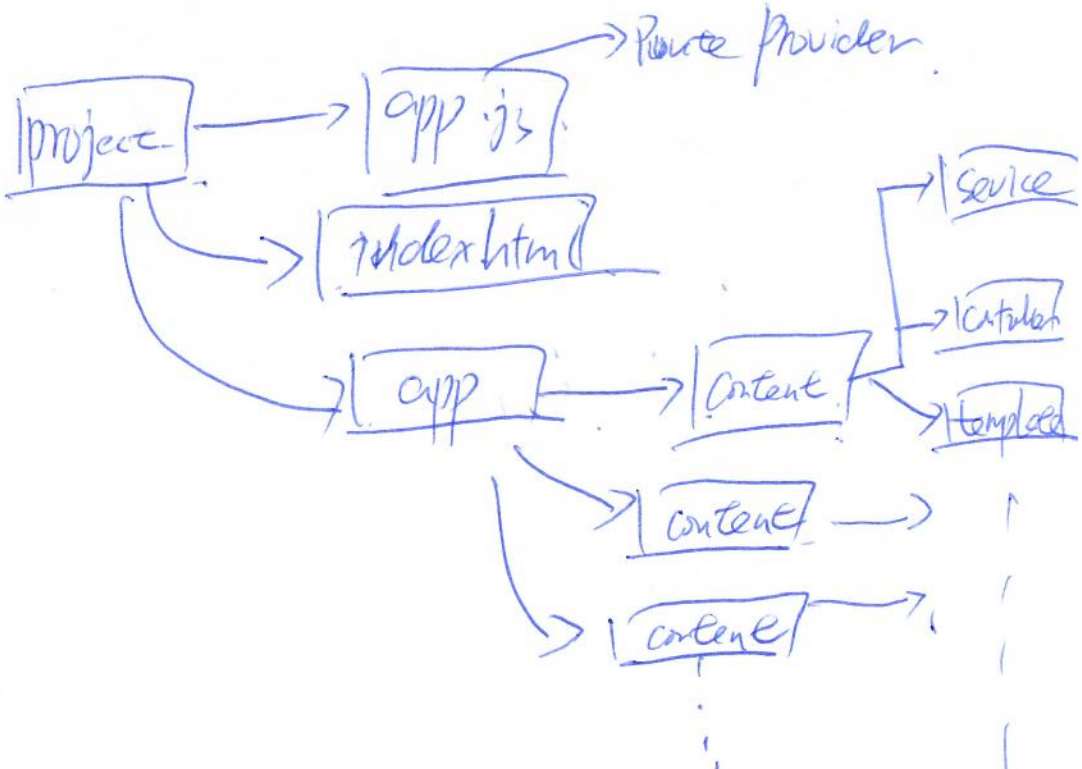
share the data between controllers.

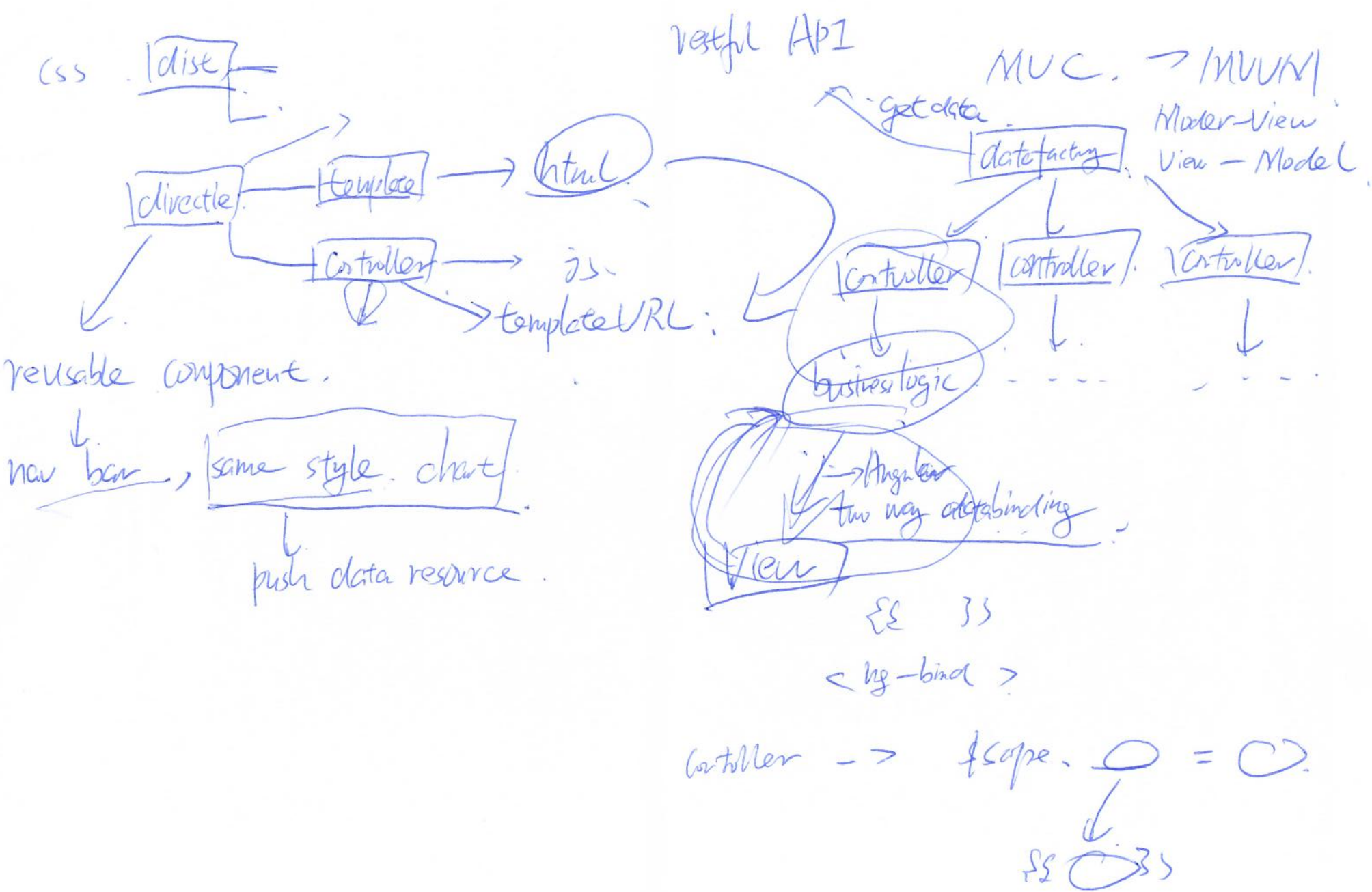
Node js → express js. old Edition



new Edition






restful API
MUC -> MVVM
Model-View
View - Model
css
dist
directive
template
html
controller
js
templateURL
reusable component
nav bar
same style chart
push data resource
getdata
datafactory
controller
controller
controller
business logic
Angular
two way data binding
View
{{ }}
<ng-bind>
controller -> $scope.
{{ }}

IDE: Base on Java.

Sever: In development Environment.

Tomcat → test → deployment → Eclipse.

↓

Jebkins → mange the project.

Editior: NodePad, SublieText, bracket. Visual Studio.

Version Controller: SVN → plugin in → Aksn SVN

↓

github branch → master. Commit → check in code.

↓

1. check out code.

(Review Code)

NPM: Node package manager → package.json → install.

bower: install library → bower_components

grunt: task runner. → Jamsine → test. minifaction.

protactor-js →

Agile. Development

Two ways of methods to develop software.

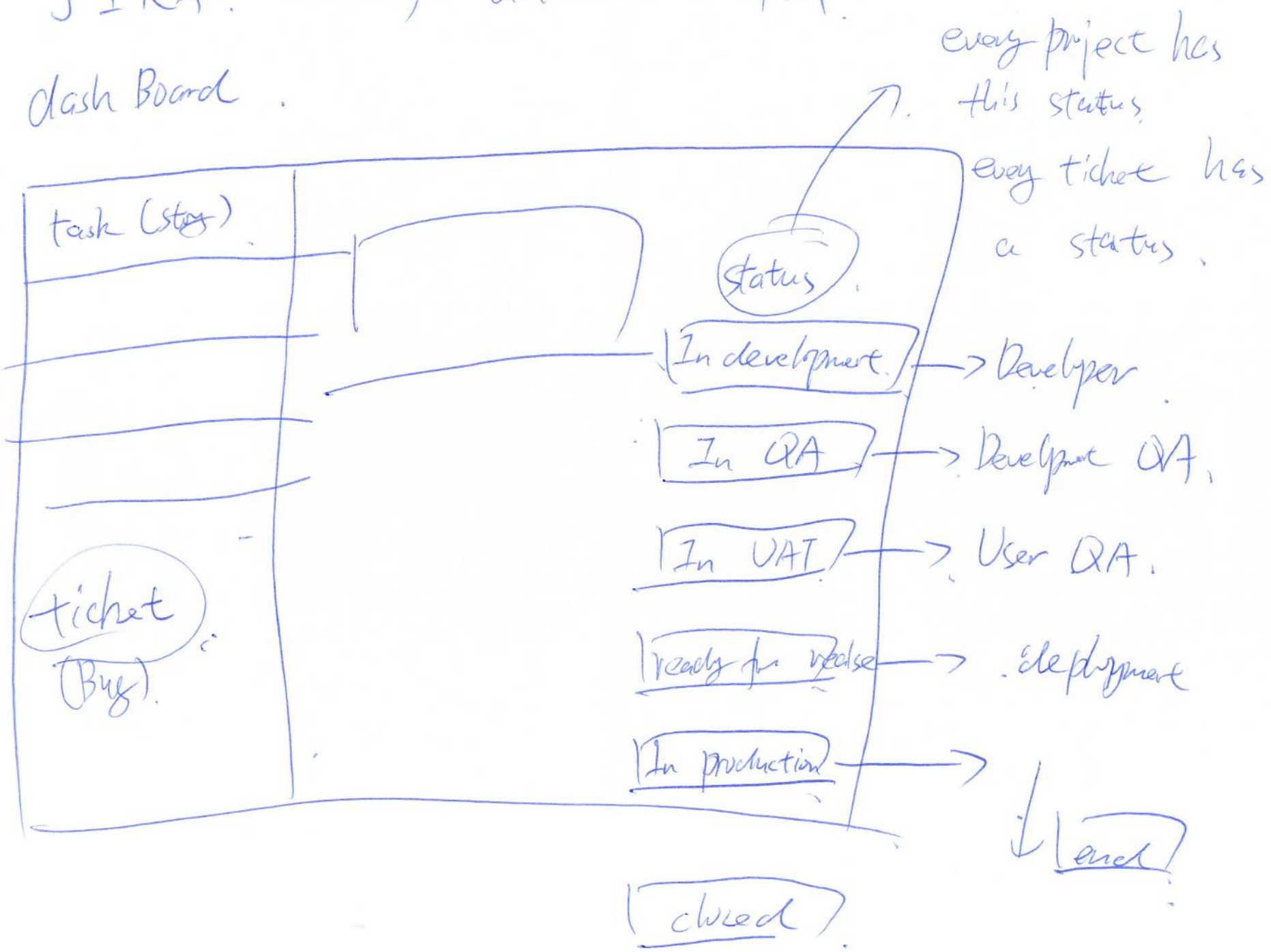
team.
3 fmt
3 bache
2 QA.
1 PM
1 BA

Waterflow → task. long developer circle. → requirement. document → 1 year

Agil. → fast. client demo. → 1 month 2 months → Sprint. → very big task → Project Manager → split.

every task is called a story → weight. → 1 - 10

10. am meeting Scrum meeting →

JIRA. ⟶ admitor → PM.

dash Board.