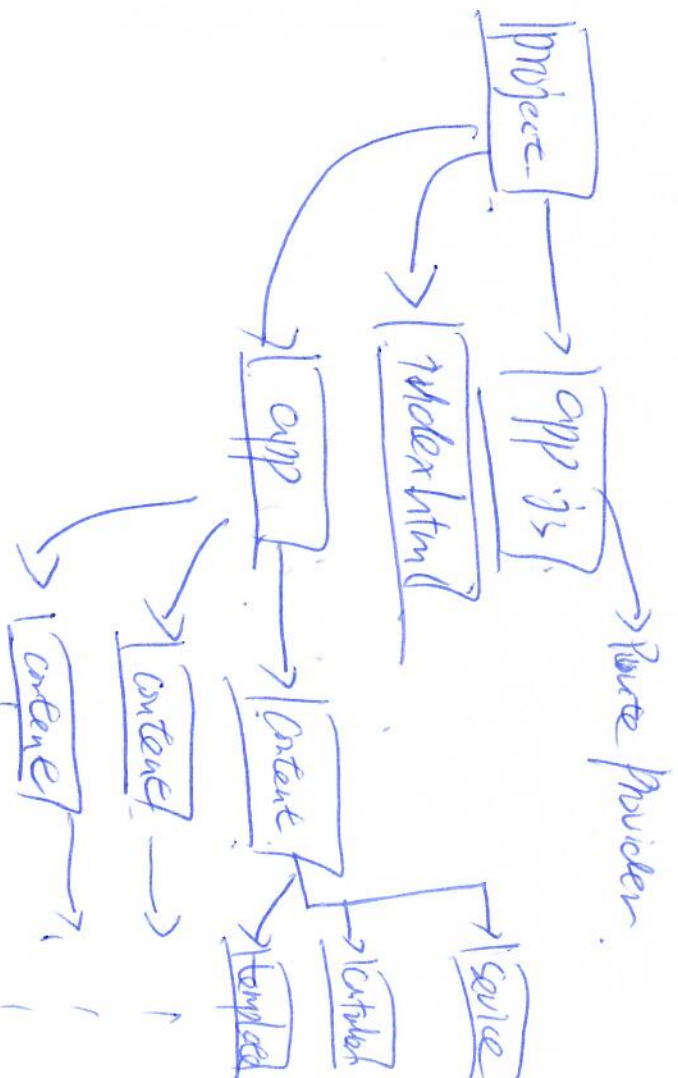
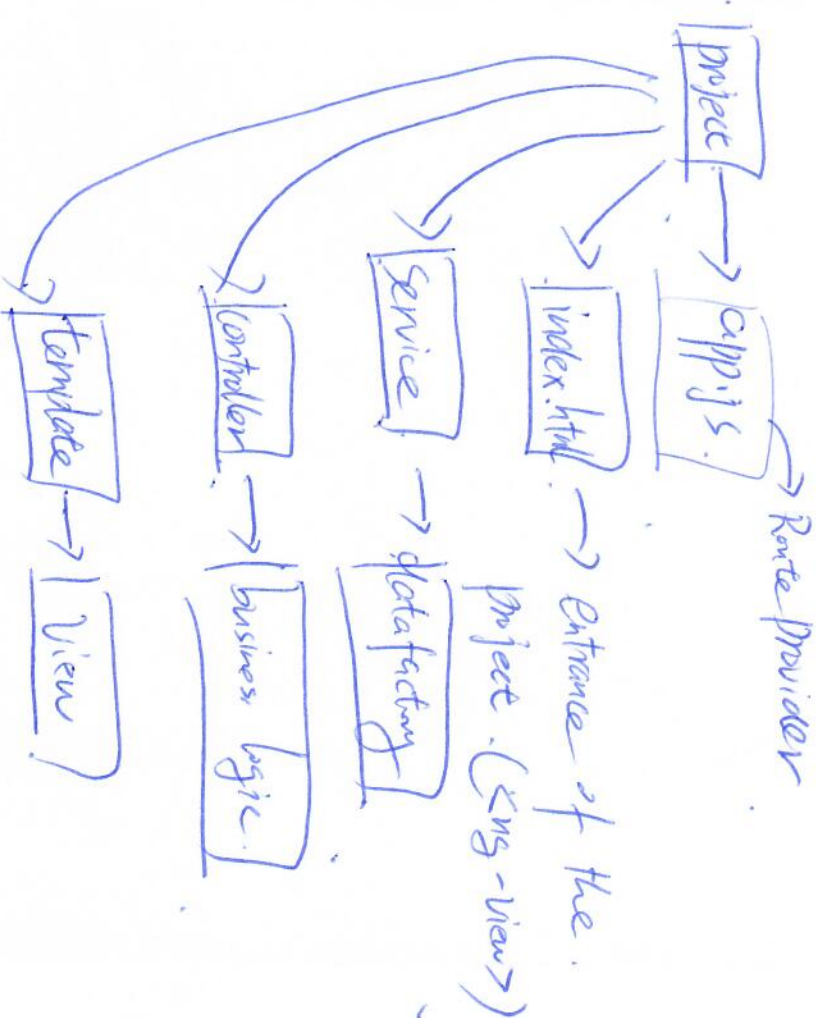
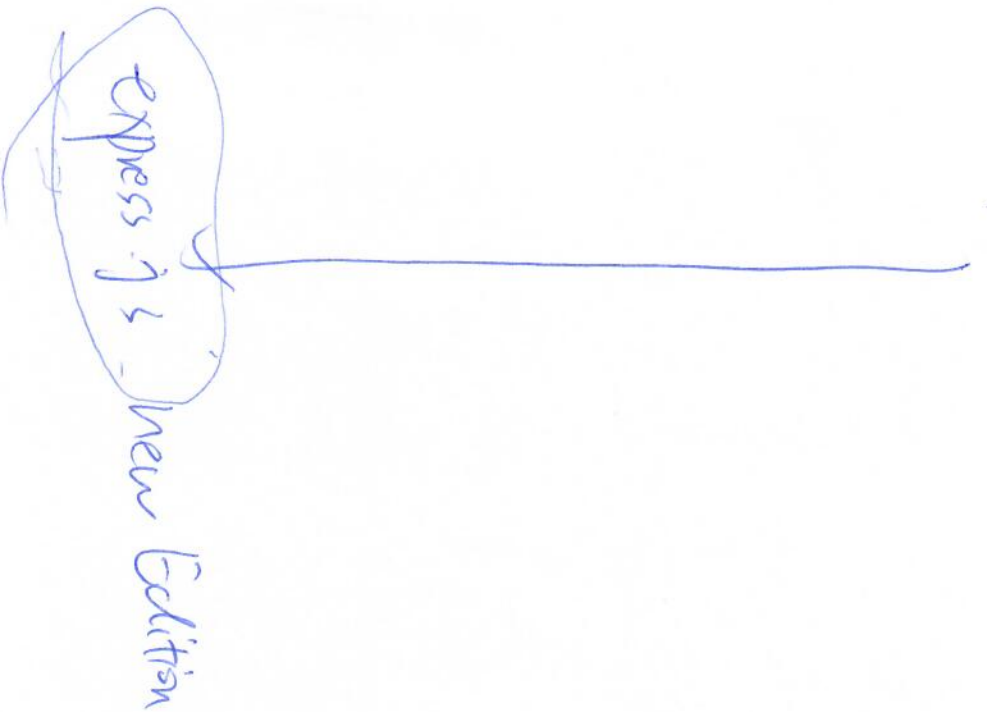


Node.js → express.js. old Edition



IDE: Box on Java.

Server: In development Environment.

Tomcat. → test → deployment. → Eclipse.

Jekins → manage the project.

Editor: Notepad, Sublime Text, bracket, Visual Studio.

~~SVN~~ Version Controller: SVN → plugins → 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 → jasmine → test. Minification.
Protractor - JS →

Agile Development

Two ways of methods to develop software

Waterfall

Agile



task long developer fast client demo

circle

Requirement document

1 month 2 months

Sprint 2 → very big task

Project Manager

Split

1 year

every task is called a story

weight

1-10

10 am meeting 10 am meeting →

Team

3 front

3 back

2 QA

1 PM

1 BA

JIRA. → developer → PM.

Dash Board.

every project has
this status,

every ticket has
a status,

