1. Getting source code from GIT and run
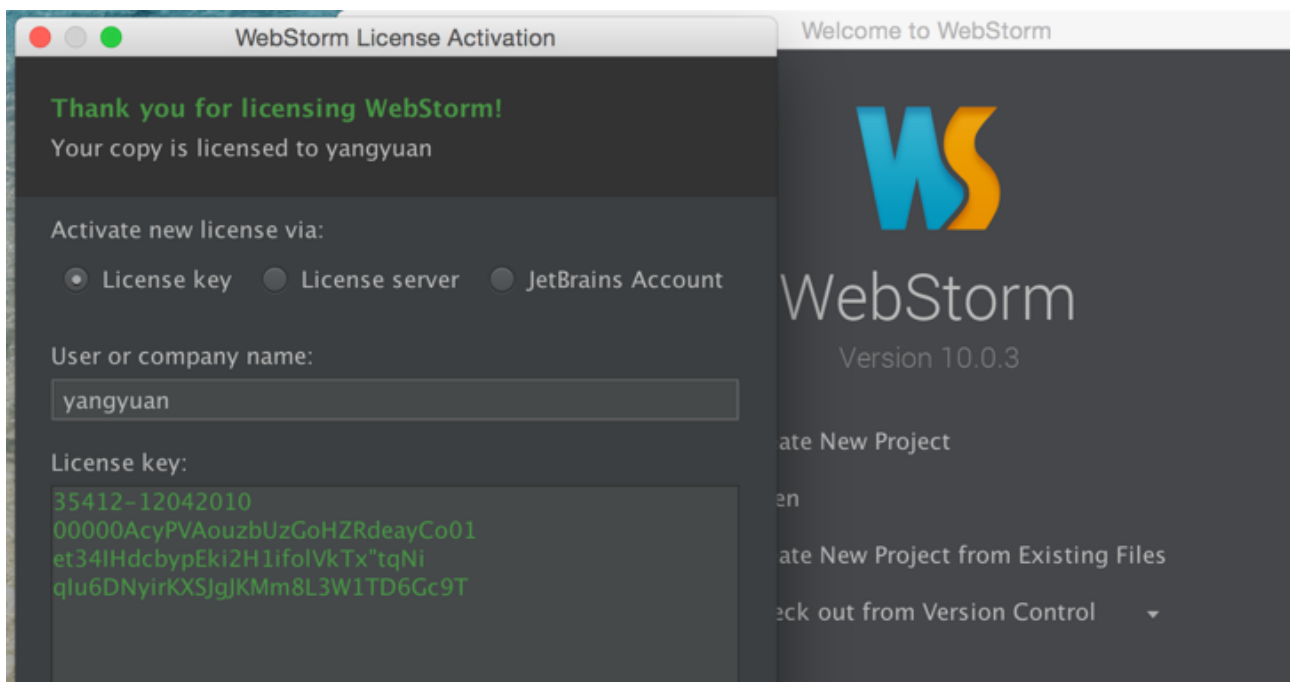
(1) mkdir yiweilai
(2) cd yiweilai
(3) git clone git@github.com:esse-io/1future-web-app.git
(4) npm install
(5) gulp // For running.

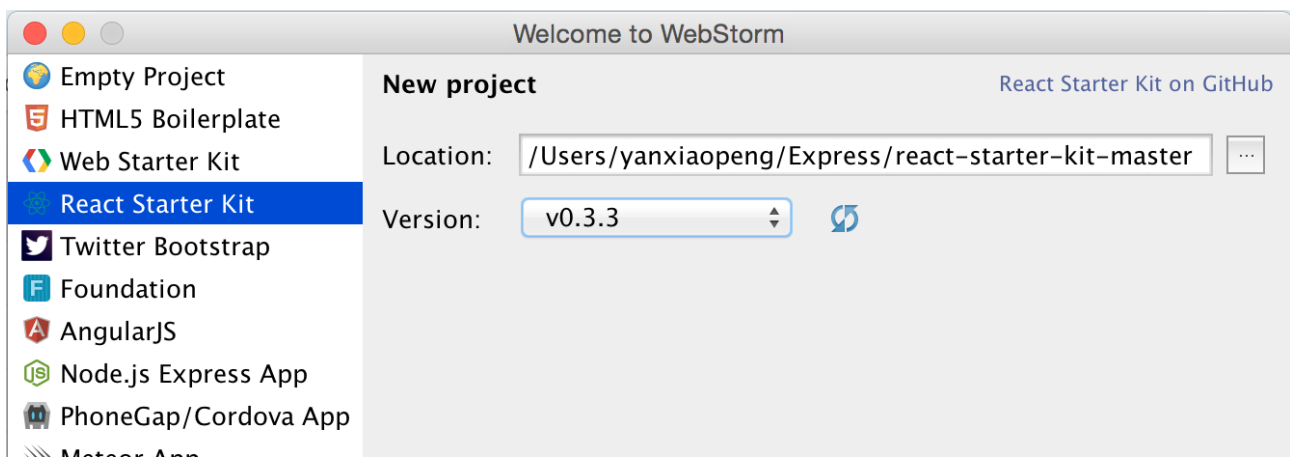# 2. Install text editor or IDE for developing

I prefer to use IDE for developing due to it is more powerful, but also you could use whatever text editor you like.
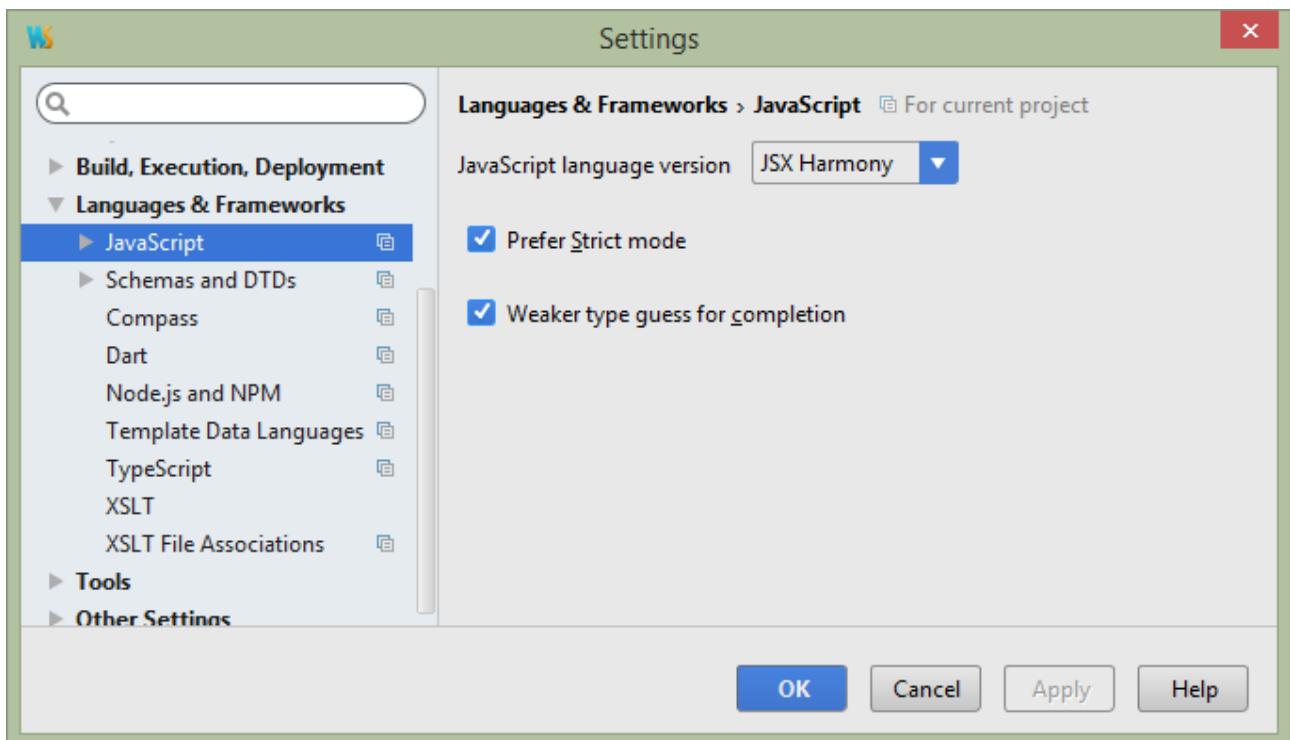
2.1 Setup IDE

(1) Download WebStorm from https://www.jetbrains.com/webstorm/, and then setup it.
(2) Using keygen to generate serial number. I have put keygen under 1future-temp-repo/design/ demo/web-app/
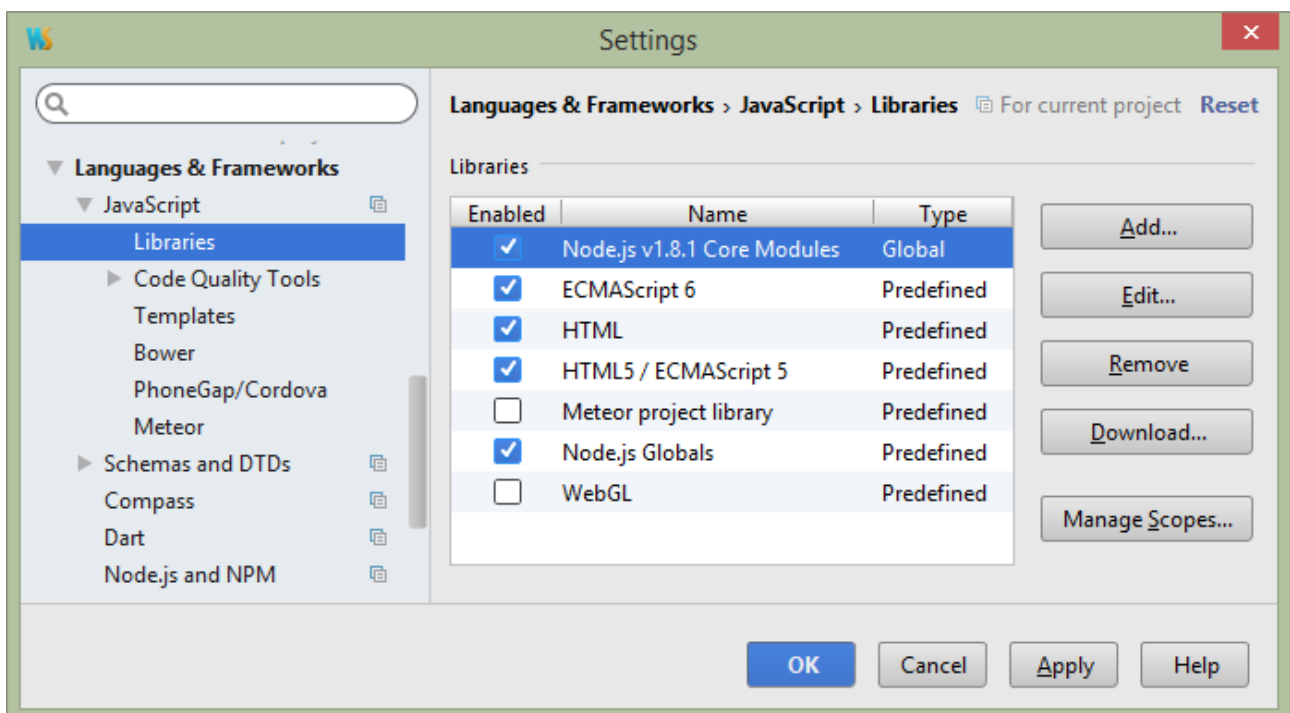* chmod 755 keygen
* ./keygen
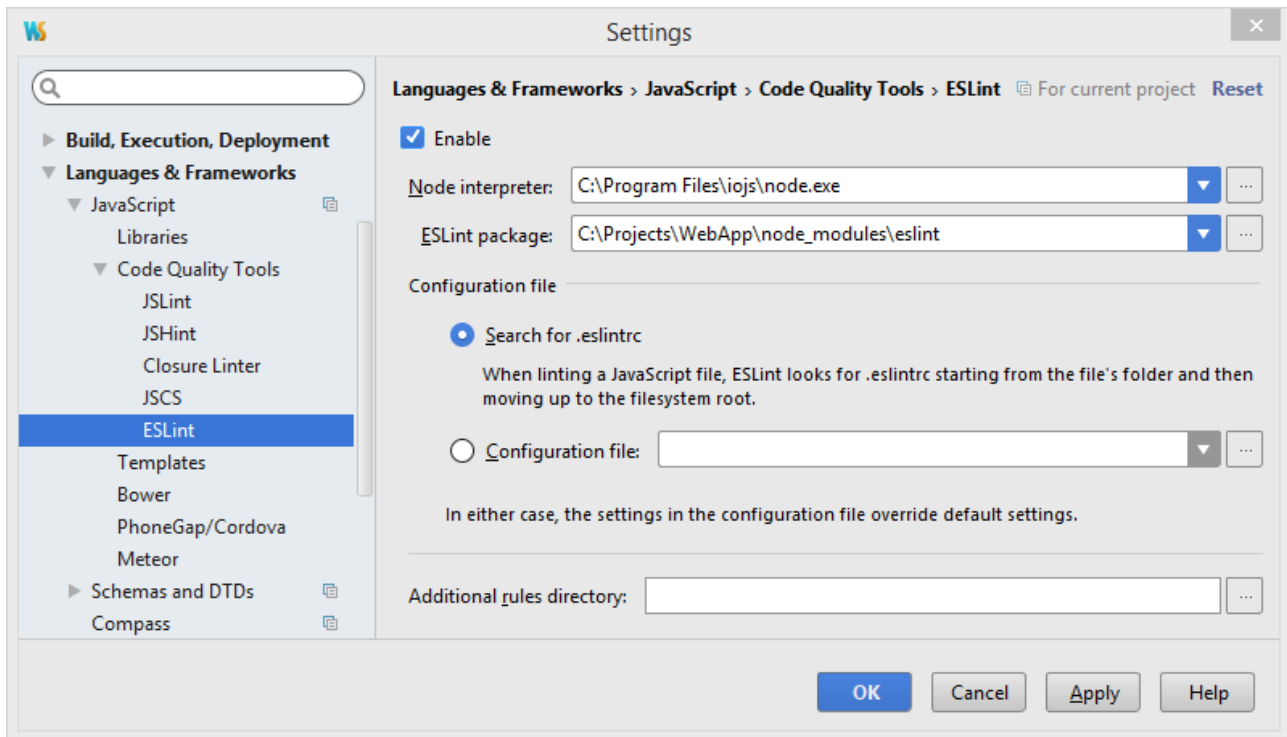(3) Activate WebStorm

2.2 Create and configure project from WebStorm

(1) Create a new project, make Location point to where you put your source code.
(2) Make sure that **JSX** support is enabled in your project. This is set by default, if you create a new project based on React.js template.

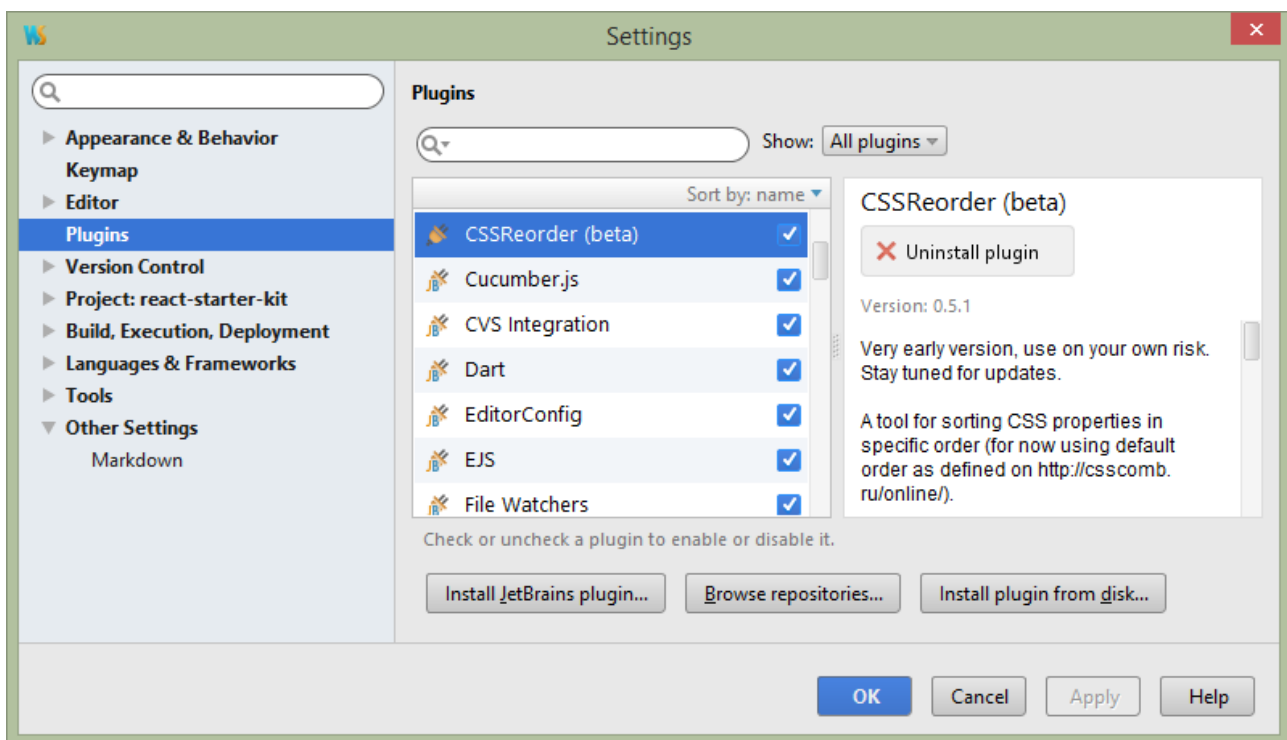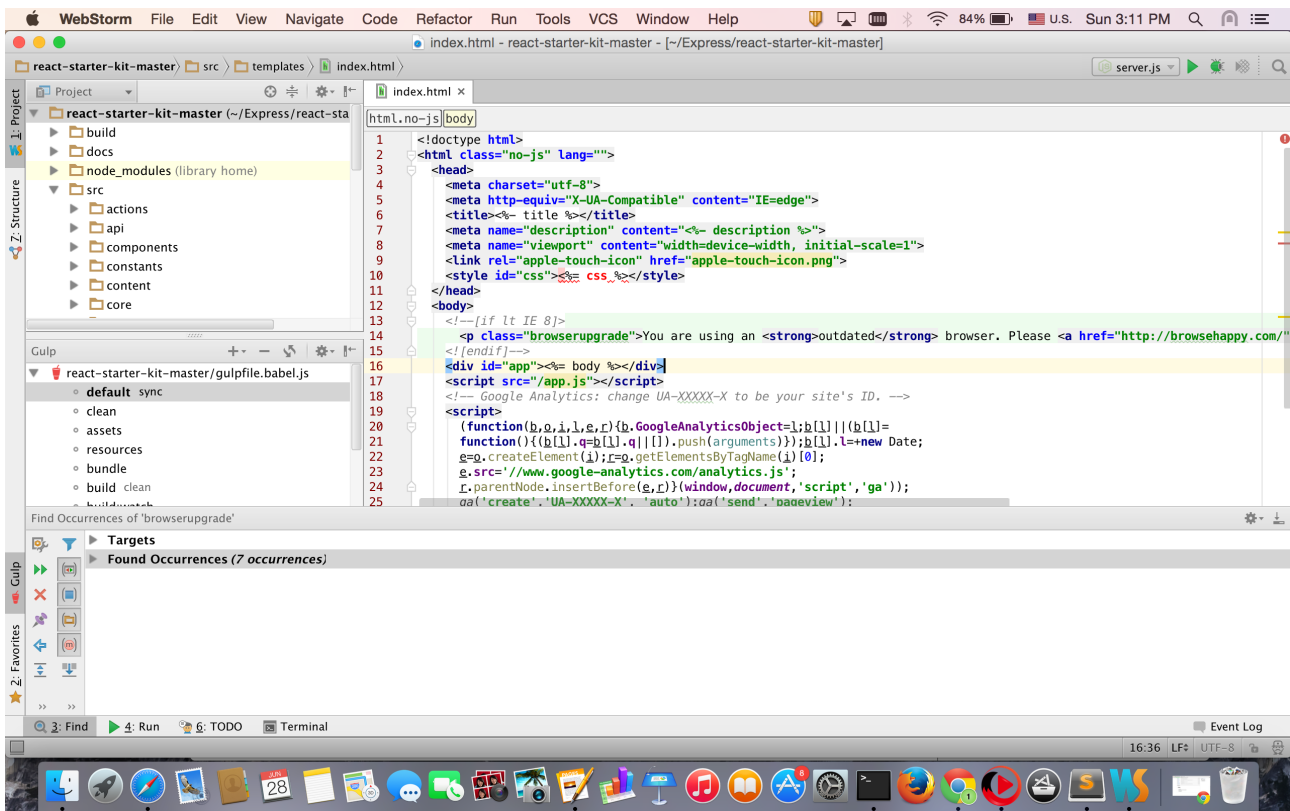(3) Configure JavaScript libraries for **auto-complete**

(4) Enable **ESLint** support

(5) Enable **CSSComb** by installing CSSReorder plug-in

(6) If all configured well, your IDE should look like below

3. Todo List

3.1 Make IDE debugger work well.

I could run "gulp" tasks from IDE, and also see debug "gulp" tasks there, so i guess we could debug code using IDE, but run "gulp" tasks could work well, but debug "gulp" tasks work failed. so need further investigation.