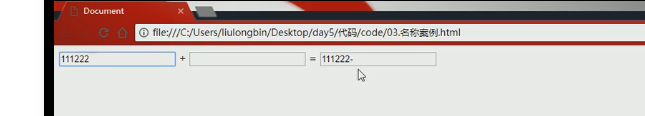
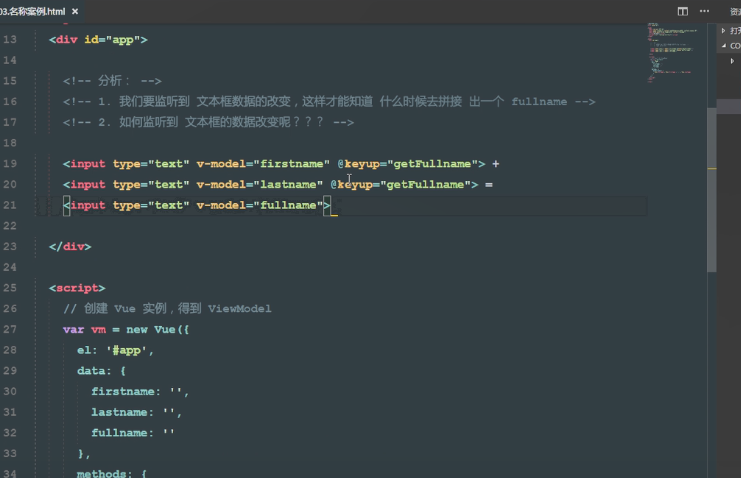
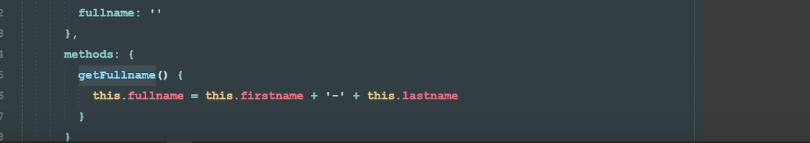
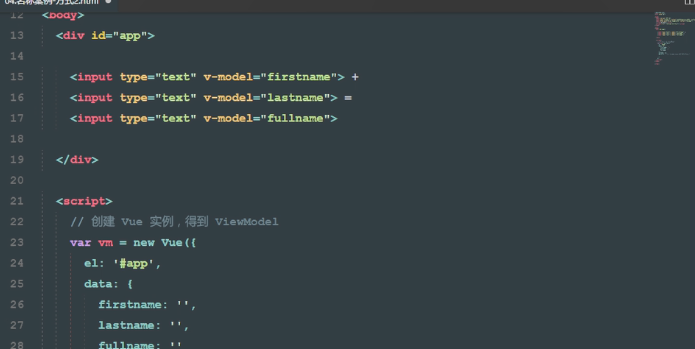
1. 使用keyup事件实现键盘的抬起







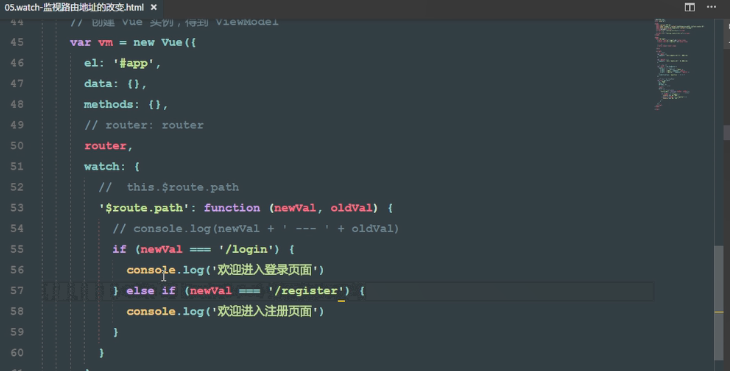
1. 使用watch监听文本框数据



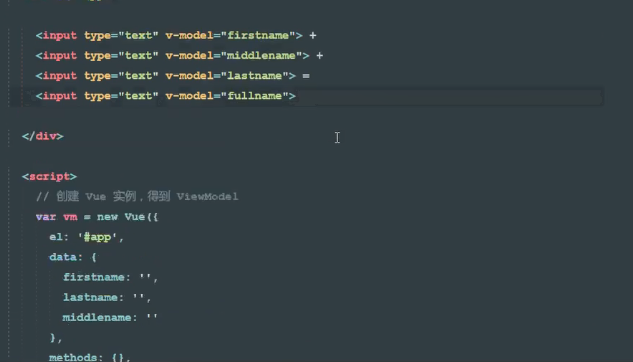


1. Watch监听路由的变化

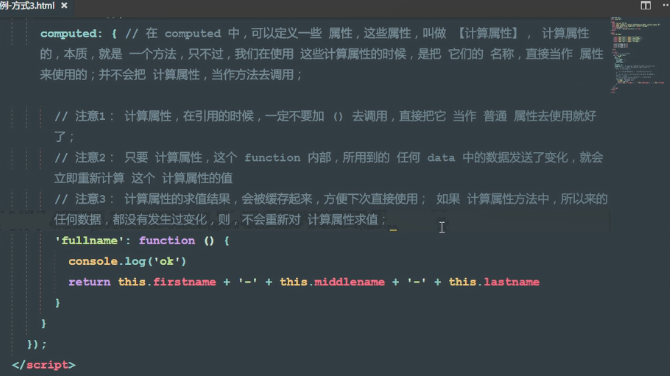




1. 计算属性的使用



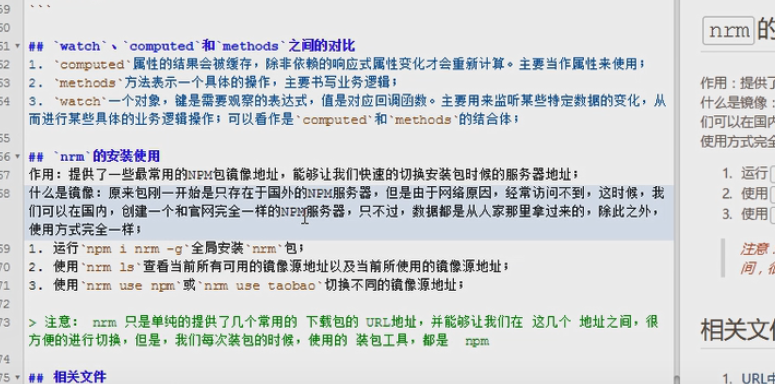


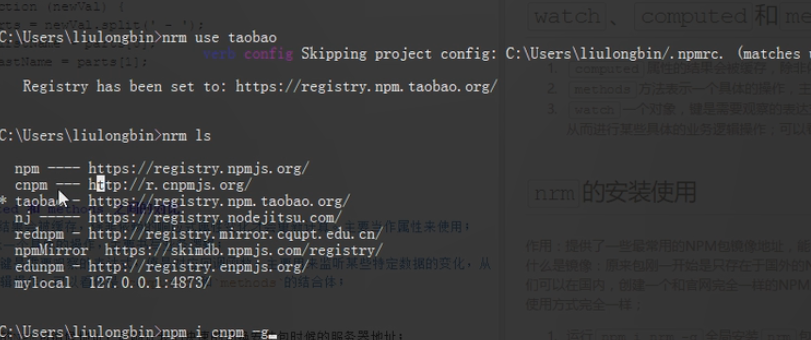


1. Methods,watch,computed之间的对比

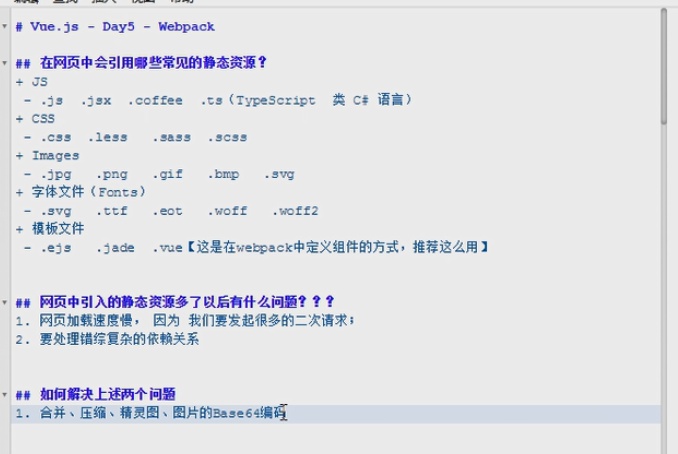


六．Nrm的使用





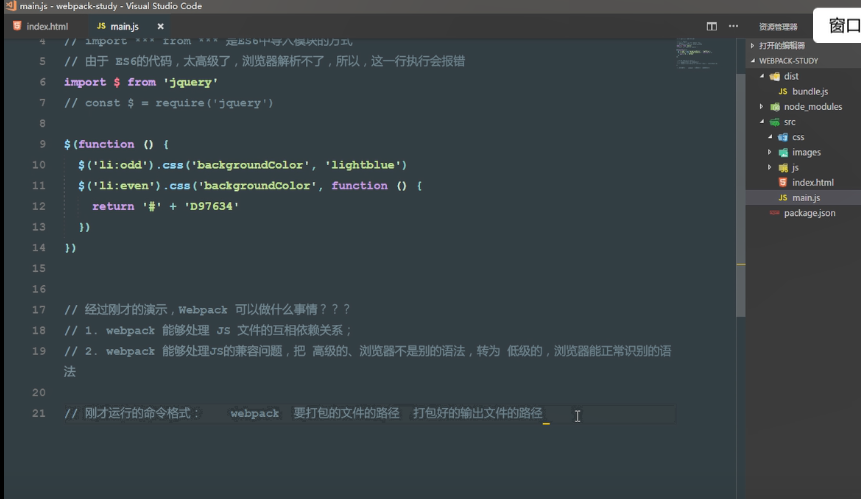
七．Webpack概念的引入





Webpack的基本使用

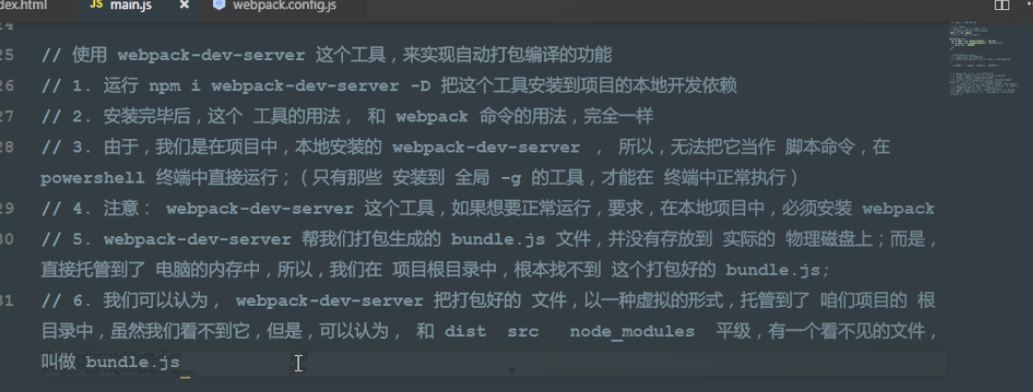




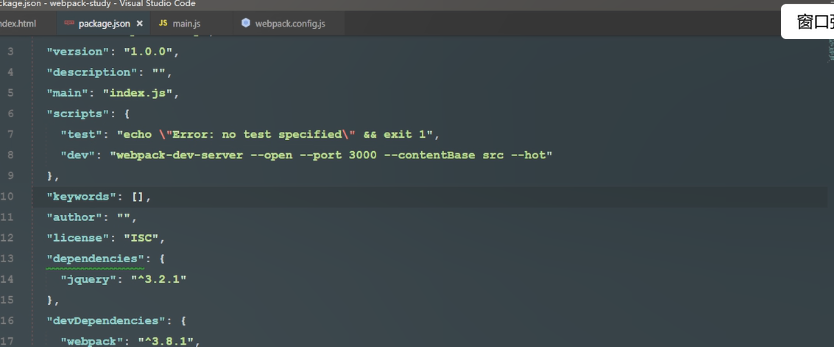
Webback最基本的配置文件的使用



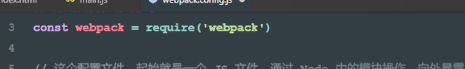
Webpack-dev-server的基本使用



Webpack-dev-server常见命令参数

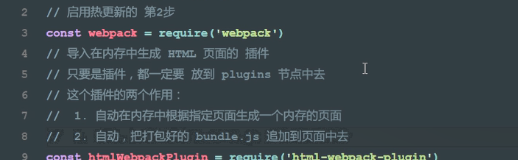


配置常见参数的第二种方式（了解即可）



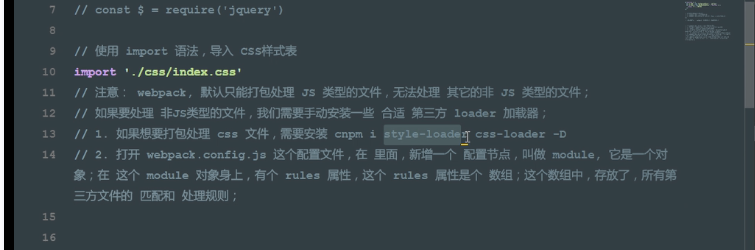


Webpack-dev-plugin的两个基本作用



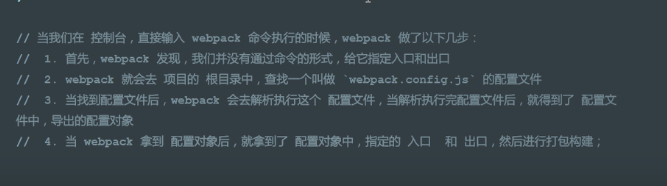


Loader配置处理css样式表的第三方loader





Loader的调用过程



Less



Scss

