Webpack中如何配置Less 和 antd

Less步骤

```
//1.yarn add less less-loader
                把webpack配置文件暴露出来
//2.yarn eject
抛出这个问题:
? Are you sure you want to eject? This action is permanent. Yes
This git repository has untracked files or uncommitted changes:
解决办法:
git add .
git commit -am "Save before ejecting"
//3.在config/webpack.config.js文件中
const cssRegex = /\.css$/;
const cssModuleRegex = /\.module\.css$/;
const sassRegex = /\.(scss|sass)$/;
const sassModuleRegex = /\.module\.(scss|sass)$/;
                                                   //新增
const lessRegex = /\.less$/;
                                                   //新增
const lessModuleRegex = /\.module\.less$/;
//4.在sass后面新增下面代码(其实是把上面sass的代码拿过来小改下)
 test: lessRegex,
   exclude: lessModuleRegex,
      use: getStyleLoaders(
         importLoaders: 2,
         sourceMap: isEnvProduction && shouldUseSourceMap
       },
        'less-loader'
       // Don't consider CSS imports dead code even if the
       // containing package claims to have no side effects.
       // Remove this when webpack adds a warning or an error for this.
       // See https://github.com/webpack/webpack/issues/6571
       sideEffects: true
},
  // Adds support for CSS Modules, but using SASS
  // using the extension .module.scss or .module.sass
```

antd步骤

```
//1.yarn add antd 安装antd
//2.安装完成后引入组件,引入相关样式
import { Button } from 'antd'
import 'antd/dist/antd.css'
//3.yarn add babel-plugin-import 安装这个库为了实现按需加载的功能,即项目中用到什么样的组
件,就引入对应的css
//4.在package.json文件中(注意不是暴露出的webpack文件)中相应位置配置:
 "babel": {
   "presets": [
     "react-app"
   "plugins": [
     // 如果使用了 定制颜色功能 将 "css" => true 同时需要配置 less
     // ["import", { "libraryName": "antd-mobile", "style": "css" }]
       "import",
        "libraryName": "antd",
        "style": true
       }
     1
   ]
 }
```

//5.配置了babel-plugin-import后就不需要再引入import 'antd/dist/antd.css这句代码了,配置文件将自动引用相关antd的样式,从less文件转成css样式,作为行内样式插入元素中。重启项目,如果发生错误,检查less版本,发现是:"less": "^3.9.0",如果大于3.0版本,重新安装less并且版本小于3.0.0-> yarn add less@2.7.3,重启项目 yarn start,成功加载了按钮样式