# 硅谷直聘

## 1 目录的初始配置



## 2 使用antd-mobile

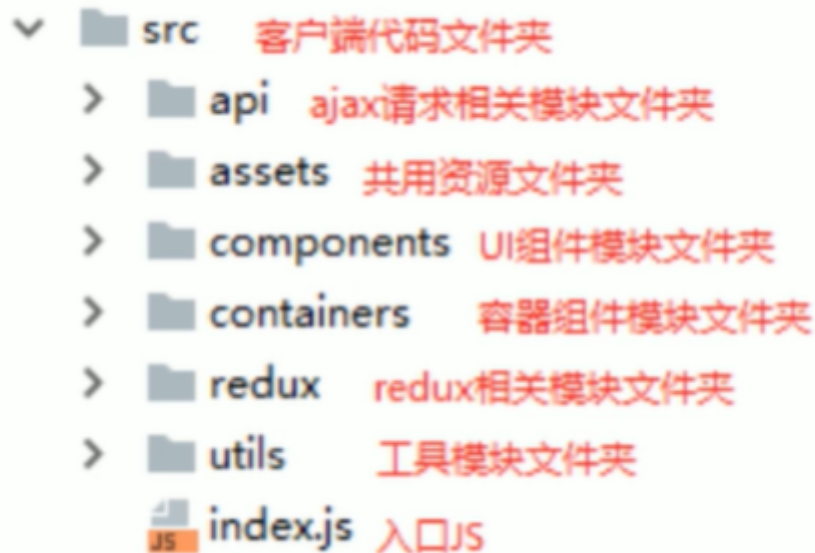### 2.1 安装

```
npm i antd-mobile -S
```

### 2.2 引入模板

```html
<!DOCTYPE html>
<html>
<head>
  <!-- set `maximum-scale` for some compatibility issues -->
  <meta name="viewport" content="width=device-width, initial-scale=1,
maximum-scale=1, minimum-scale=1, user-scalable=no" />
  <script
src="https://as.alipayobjects.com/g/component/fastclick/1.0.6/fastclick.js"
></script>
  <script>
    if ('addEventListener' in document) {
      document.addEventListener('DOMContentLoaded', function() {
        FastClick.attach(document.body);
      }, false);
    }
    if(!window.Promise) {
      document.writeln('<script
src="https://as.alipayobjects.com/g/component/es6-promise/3.2.2/es6-
promise.min.js"'+'>'+'<'+'/'+'script>');
    }
  </script>
```

```
17    </head>
18    <body></body>
19    </html>
```

## 2.3 按需引入

### 2.3.1 安装依赖

```
1   npm install react-app-rewired customize-cra babel-plugin-import --save-dev
```

### 2.3.2 修改package.json

```
1   /* package.json */
2   "scripts": {
3       "start": "react-app-rewired start",
4       "build": "react-app-rewired build",
5       "test": "react-app-rewired test --env=jsdom",
6   }
```

### 2.3.3 然后在项目根目录创建一个 config-overrides.js 用于修改默认配置。

```
1   module.exports = function override(config, env) {
2       // do stuff with the webpack config...
3       return config;
4   };
```

### 2.3.4 使用并配置 babel-plugin-import

```
1   // config-overrides.js
2    const { override, fixBabelImports } = require('customize-cra');
3
4    module.exports = override(
5      fixBabelImports('import', {
6        libraryName: 'antd-mobile',
7        style: 'css',
8      }),
9    );
```

### 2.3.5 更换引用方式

```
1   - import Button from 'antd-mobile/lib/button';
2   + import { Button } from 'antd-mobile';
```

## 2.4 自定义主题及一些主题变量

### 2.4.1 安装less依赖

```
1   npm i less@2.7.3 less-loader -D
```

### 2.4.2 修改配置文件
```

react-app-rewired 在2.0以上的时候 去除了injectBabelPlugin 函数，集成了customize-cra 所以，旧的react-demo 官网的列子 必须实在2.0以下才Ok

```json
{
"name": "gzhipin-client",
"version": "0.1.0",
"private": true,
"dependencies": {
  "antd-mobile": "^2.2.14",
  "react": "^16.8.6",
  "react-dom": "^16.8.6",
  "react-scripts": "3.0.1"
},
"scripts": {
  "start": "react-app-rewired start",
  "build": "react-app-rewired build",
  "test": "react-app-rewired test --env=jsdom",
  "eject": "react-scripts eject"
},
"eslintConfig": {
  "extends": "react-app"
},
"browserslist": {
  "production": [
    ">0.2%",
    "not dead",
    "not op_mini all"
  ],
  "development": [
    "last 1 chrome version",
    "last 1 firefox version",
    "last 1 safari version"
  ]
},
"devDependencies": {
  "babel-plugin-import": "^1.12.0",
  "css-loader": "^3.0.0",
  "customize-cra": "^0.2.14",
  "less": "^2.7.3",
  "less-loader": "^5.0.0",
  "react-app-rewired": "^2.1.3",
  "style-loader": "^0.23.1"
}
}
```

```js
const {
  override,
  fixBabelImports,
  addLessLoader,
} = require("customize-cra");


module.exports = override(
  fixBabelImports("import", {
```

```
10        //   替换成antd-mobile 或者 antd(就是使用PC端UI框架)
11      libraryName: "antd-mobile", libraryDirectory: "es", style: true //
    change importing css to less
12    }),
13    addLessLoader({
14      javascriptEnabled: true,
15      modifyVars: {
16        "brand-primary": "#101010"
17      }
18    })
19  );
```

# 3 引入路由包

## 3.1 安装

```
1  npm install react-router-dom -S
```

## 3.2 使用

`src/App.js`

> 把App.js 直接当成路由文件

```
1  import React from 'react';
2  /**
3   * HashRouter  使用HashRouter 方式
4   * BrowserRouter  使用普通带"#"号方式 <Router></Router>(来使用)
5   * Redirect  重定向
6   */
7  import {HashRouter, BrowserRouter as Router, Route,
8    NavLink, Switch, Redirect} from 'react-router-dom'
9
10 import Register from './containers/register'
11 import Main from './containers/main'
12 import Login from './containers/login'
13
14
15
16 function App() {
17   return (
18     <Router>
19       <Switch>
20         {/* 嵌套路由不能有exact关键字来做精确匹配 */}
21         <Route path="/register" exact component={ Register } />
22         <Route path="/login" exact component={ Login } />
23         <Route component={ Main } />
24       </Switch>
25     </Router>
26   )
27 }
28
29 export default App;
30
```