1. 安装

```
# cnpm i react-bootstrap -S
```

在index.html 引入css

```
<link href="https://cdn.bootcss.com/bootstrap/3.3.7/css/bootstrap.min.css" rel="stylesheet">
```

2. npm info react 查看版本信息

```
bash-3.2# cnpm i react@16.7.0 react-dom@16.7.0 react-router@4.3.1 react-rout
er-dom -S
```

3. 模拟数据

Mock.js，faker.js，lodash

3.1在其他地方新建mockData文件夹，安装Mock.js，faker.js，lodash

```
> cnpm i lodash faker mockjs -S
```

3.2mockData文件夹下新建mockData.js文件，注意是mockjs,cname/cparagraph/ctitle，加c之后数据时中文，不加是英文

```
var Mock=require('mockjs');
var lodash=require('lodash');
var faker=require('faker');
module.exports=function(){
    return{
        people:lodash.times(100,function(n){
            return{
                id:n,
                name:Mock.Random.cname(),
                img:faker.image.image(),
                text:Mock.Random.cparagraph(),
                time:Mock.Random.datetime('yyyy-MM-dd HH:mm:ss'),
                stars:Mock.mock({
                    'number|1-100':100
                })
            }
        }),
        product:lodash.times(500,function(n){
            return{
                id:n,
                title:Mock.Random.ctitle(10,50),
                img:Mock.Random.image('400x400',Mock.Random.color()),
                content:Mock.Random.cparagraph(2,10),
                time:Mock.Random.datetime('yyyy-MM-dd HH:mm:ss'),
                price:Math.ceil(Math.random()*100),
                stars:Mock.mock({
                    'number|1-100':100
                })
            }
        }),
```

3.3 运行

json-server mockData.js

3.4 回到react-webpack文件

安装 cnpm i reactstrap -S

3.5 安装

cnpm i axios -S