준비하기

1.index.html 정리하기

```html
<!DOCTYPE html>
<html lang="ko">
  <head>
    <meta charset="utf-8" />
    <meta name="viewport" content="width=device-width,
    initial-scale=1" />
    <link rel="stylesheet" href="https://cdn.jsdelivr.net/
    npm/reset-css@5.0.1/reset.min.css">
    <title>React App</title>
  </head>
  <body>
    <noscript>You need to enable JavaScript to run this
    app.</noscript>
    <div id="root"></div>
  </body>
</html>
```

    ✓   1. reset 설정하기
    ✓   필요없는 부분 삭제하기

2.파일 정리하기

> node_modules
∨ public
★ favicon.ico
<> index.html
∨ src
  ∨ components
JS App.js
JS App.test.js
{} data.json
index.css
JS index.js
JS setupTests.js
◆ .gitignore
{} package-lock.json
{} package.json

src -> Component 폴더생성

index.css

data.json

3. React icon 설치하기

주소: https://react-icons.github.io/react-icons/

설치:

  npm install react-icons —save

import 하기

  import { ICONNAME } from "react-icons/LIBNAME";

사용하기

```
<h1 className="text-5xl">
        <BsFillBootstrapFill />
</h1>
```

사용할 icon 목록

AddPointment.js -> import { BiCalendarPlus } from "react-icons/bi";
         <BiCalendarPlus />

AddInfor.js ->   import { BiTrash } from "react-icons/bi";
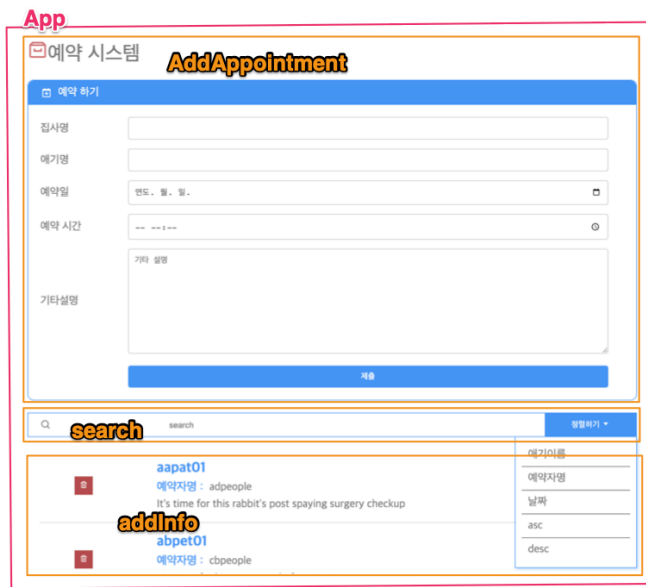   <BiTrash />

Search.js ->   import {BiSearch,BiCaretDown,BiCheck} from 'react-icons/bi'
         <BiCaretDown /><BiSearch />

App.js ->   import {BiArchive} from 'react-icons/bi';
         <BiArchive style={{color:'#d47777'}}

react 컴포넌트 만들기

App.js

import 하기

컴포넌트
import Search from './components/Search';

import AddAppointment from './components/addAppointment';
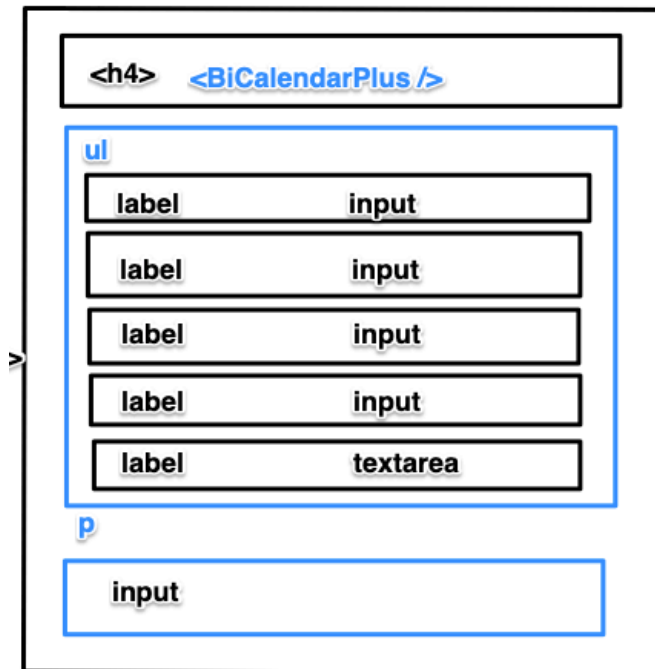
import AddInfo from './components/addInfo'

소스파일
import './index.css';

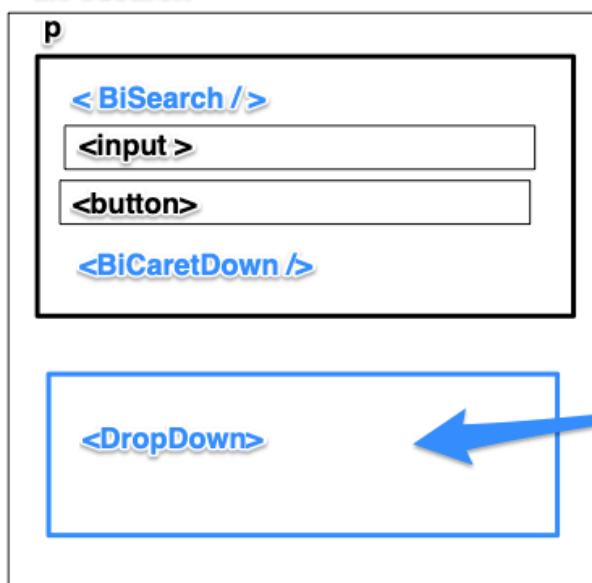import appointmentList from './data.json'

AddAppointment.js

div#appoint

> **<h4>** **<BiCalendarPlus />**
>
> **ul**
> | label | input |
> | label | input |
> | label | input |
> | label | input |
> | label | textarea |
>
> **p**
> | input |

주의사항
<input />
<label for=""> -> <label htmlFor="">

export 하기
export default AddAppointment;

Search.js

div #search

p

< BiSearch />
<input >
<button>
<BiCaretDown />

<DropDown>

DropDown

ul

li   애기명

li   예약자명

li   날짜
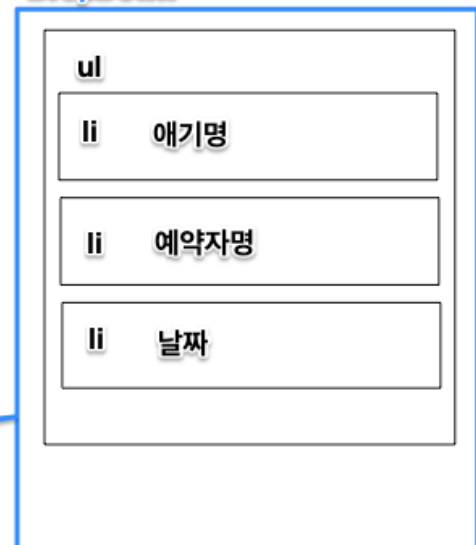
export 하기
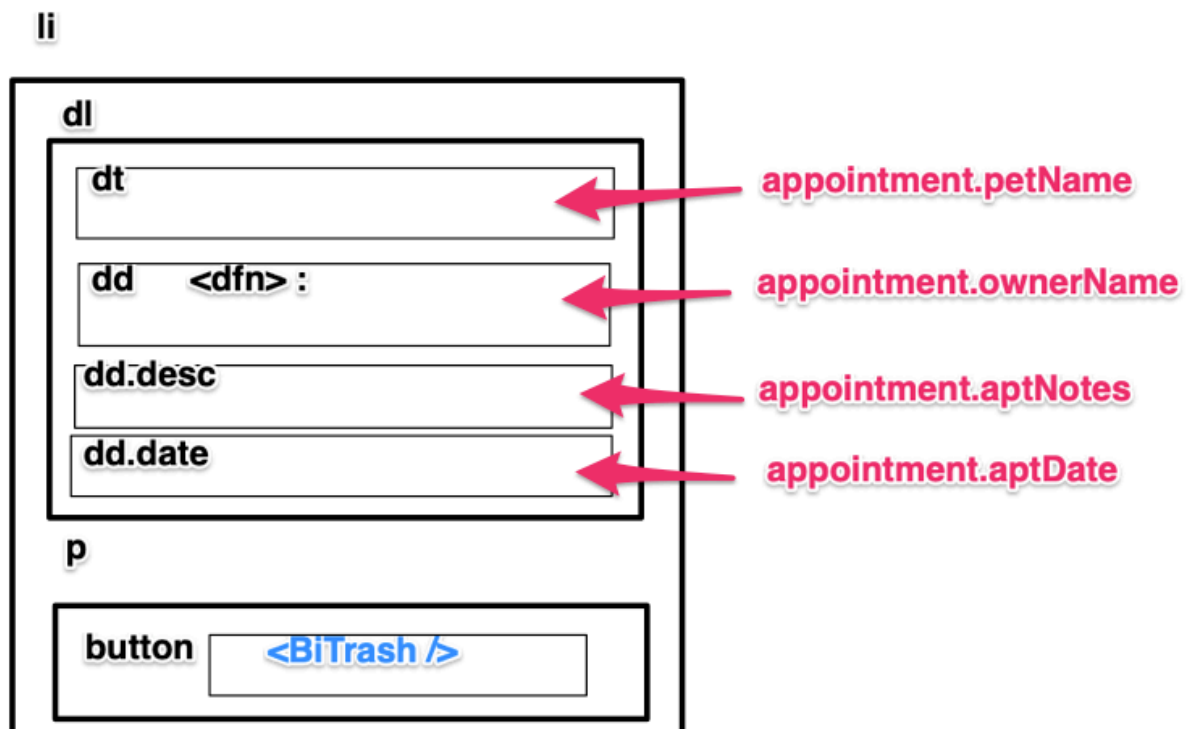export default Search

AddInfo.js

반복문 만들기

```
<ul>
    {
      appointmentList.map(item => (
      <AddInfo
        key={item.id}
        appointment = {item}
      />
      ))
    }
```