

The screenshot shows the Visual Studio Code interface with the Explorer, Search, and Run and Debug views on the left. The Explorer view shows the project structure with folders like 'components', 'src', and 'index.js'. The Search view shows the results of a search for 'index.js'. The Run and Debug view shows the terminal output of the build process.

```
1 import React from 'react';
2 import ReactDOM from 'react-dom';
3
4 import { BrowserRouter as Router, Route } from 'react-router-dom';
5 import './node_modules/bootstrap/dist/css/bootstrap.min.css';
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

1: end

C:\proj\contentmanagementsystem> npm run build

> contentmanagementsystem@0.1.0 build C:\proj\contentmanagementsystem  
> react-scripts build

Creating an optimized production build...

Compiled successfully.

File sizes after gzip:

57.53 KB build\static\js\main.56471aee.js  
47.65 KB build\static\css\main.2a159e02.css

The project was built assuming it is hosted at the server root.  
You can control this with the homepage field in your package.json.  
For example, add this to build it for GitHub Pages:

```
"homepage": "http://myname.github.io/myapp",
```

The build folder is ready to be deployed.  
You may serve it with a static server:

```
npm install -g serve
serve -s build
```

Find out more about deployment here:

<http://bit.ly/2V88Kkr>

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PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

1: node

C:\proj\contentmanagementsystem> npm start

> contentmanagementsystem@0.1.0 start C:\proj\contentmanagementsystem  
> nodemon index.js

[nodemon] 1.19.8  
[nodemon] to restart at any time, enter 'rs'  
[nodemon] watching: \*.\*  
[nodemon] starting 'node index.js'  
The server is running at port 8080!!  
connection successful





