Inventory-Management System

Folder:Inventory-Management inside three folders

Backend

Frontend

README.md

Frontend folder

Four files

.gitignore   package.json   package-lock.json   README.md

Again In frontend three folders

public

src

node_modules

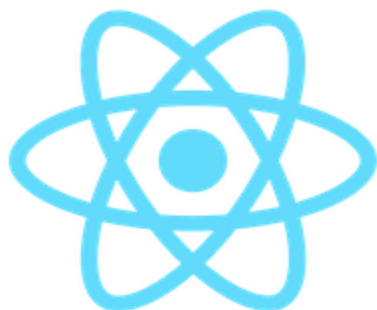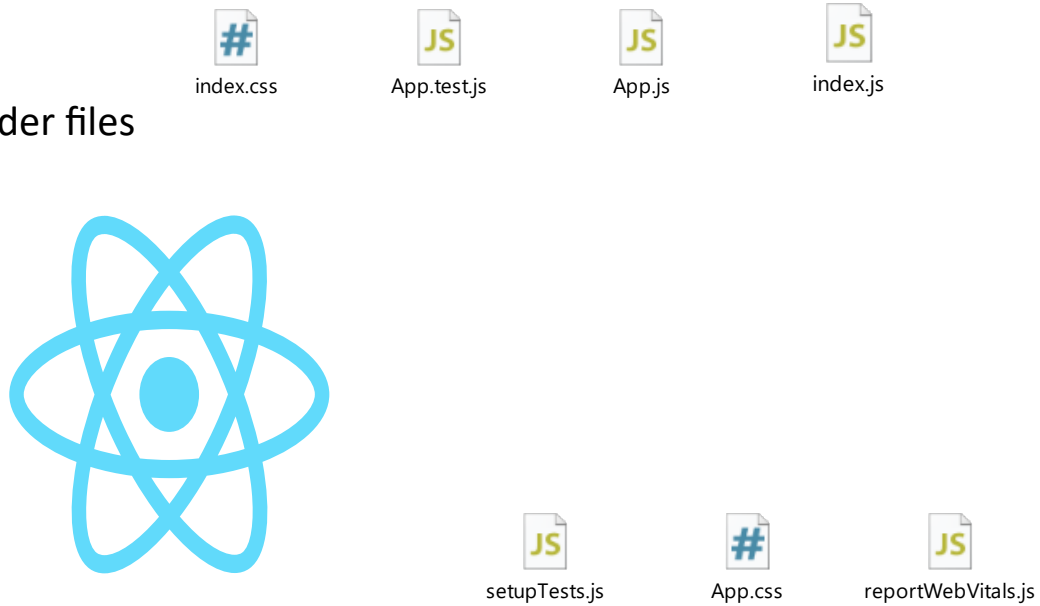public folder files

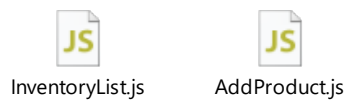favicon.ico   robots.txt   manifest.json   index.html

Logo 512

src folder files

index.css   App.test.js   App.js   index.js

setupTests.js   App.css   reportWebVitals.js

src folder inside components folder two files

InventoryList.js   AddProduct.js

Backend folder files

package-lock.json   package.json   server.js

Inside backend folder again node_modules folder file

.package-lock.json

Outputs of Inventory-Management System

```
C:\Windows\System32\cmd.e    ✕    +    ✕

Microsoft Windows [Version 10.0.22631.4169]
(c) Microsoft Corporation. All rights reserved.

C:\Users\dagad\Downloads\inventory-management (1)\inventory-management\backend>node server.js
Server running on http://localhost:5000
Database connected
```

```
C:\WINDOWS\system32\cmd.    ✕    +    ✕

rosoft Windows [Version 10.0.22631.4169]
) Microsoft Corporation. All rights reserved.

\Users\dagad\Downloads\inventory-management (1)\inventory-management\frontend>npm start

frontend@0.1.0 start
react-scripts start
```

```
Windows PowerShell    ✕    +    ✕

Compiled successfully!

You can now view frontend in the browser.

  Local:            http://localhost:3000
  On Your Network:  http://192.168.0.105:3000

Note that the development build is not optimized.
To create a production build, use npm run build.

webpack compiled successfully
```

Inventory Management System

Add New Product

Product Name: [_____]

Quantity: [0_____]

Price: [0_____]

[Add Product]

Inventory List

-
-
-
-

mobile - 300 units @ $199.99
laptop - 150 units @ $999.99
headphones - 500 units @ $49.99
wsdfgh - 123 units @ $123456.00