Frontend Instructions

How to run the code:
1) Clone the project from this repo using 'git clone': https://github.com/mitrjain/eCommerce
2) Once inside the 'frontend' directory, run 'npm ci', then 'npm start'
3) You should see the website being displayed in 'http://localhost:3000/'

Screenshots of Progress:

localhost:3000/women

:: Voc... | Loans - San Jose... | Loans - Santa Cla... | cybersecurity/We... | sammanthp007/W... | bradtraversy/desi... | UI Design Daily | ... | The Web Applicati... | Fresh Ba
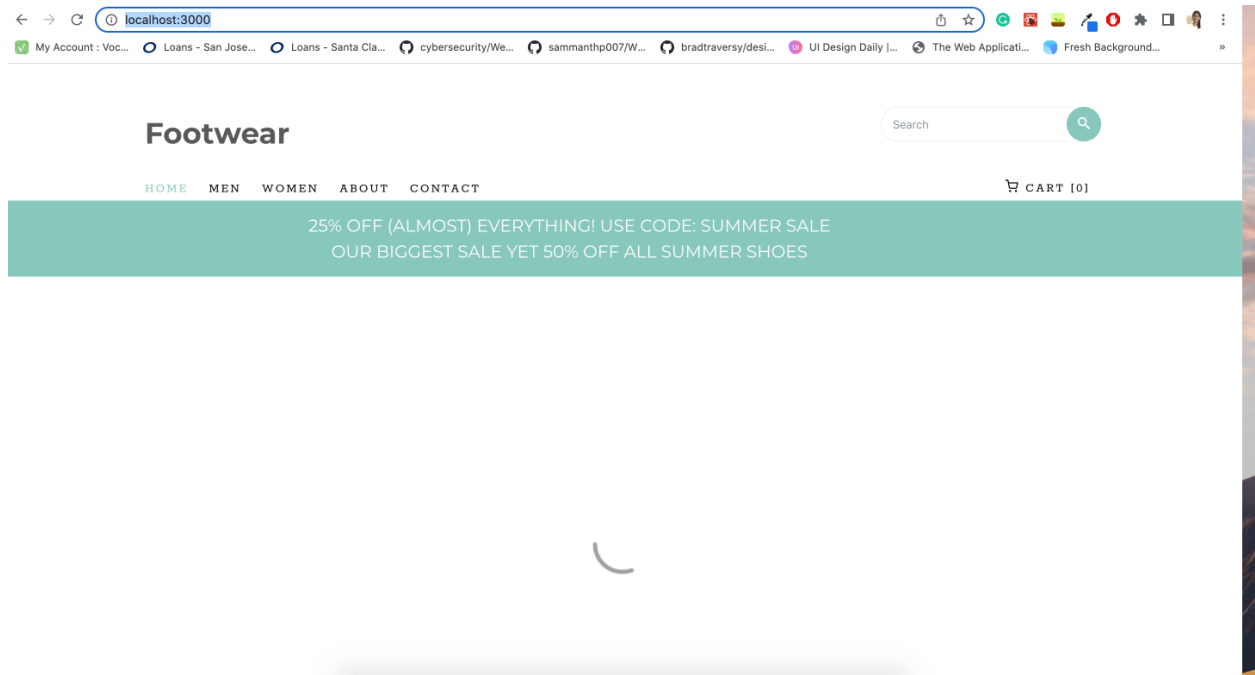
BRAND

Nike

Adidas

Merrel

Gucci

Skechers

SIZE/WIDTH

SIZE

7	7.5	8	8.5	9
9.5	10	10.5	11	11.5
12	12.5	13	13.5	14

WIDTH

| M | W |

STYLE

Slip Ons

WOMEN'S BOOTS SHOES MACA

$139.00

WOMEN'S MINAM MEAGHAN

$139.00

MEN'S TAJA COMMISSIONER

$139.00

EXPLORER

FRONTEND

- node_modules
- public
- src
  - components
    - JS Header.js
    - JS NavBar.js
    - JS ProductCard.js
    - JS Sale.js
  - pages
  - # App.css
  - JS App.js
  - JS App.test.js
  - # index.css
  - JS index.js
  - logo.svg
  - JS reportWebVitals.js
  - JS setupTests.js
- {} package-lock.json
- {} package.json
- readme.md

readme.md   JS Header.js ×

src > components > JS Header.js > ...

```js
import React, { Fragment } from 'react';
import { Link } from 'react-router-dom';

/**
 * This is the Header component for the website. It contains the logo
 and the search bar.
 */
function Header() {
    return (
        // This is the logo
        <div className="row">
            <div className="col-sm-7 col-md-9">
                <div id="colorlib-logo">
                    <Link to="/">Footwear</Link>
                </div>
            </div>
            {/* This is the search bar */}
            <div className="col-sm-5 col-md-3">
                <form action="#" className="search-wrap">
```

TERMINAL   PROBLEMS   OUTPUT   DEBUG CONSOLE   COMMENTS

You can now view **html-template** in the browser.

  Local: http://localhost:3000
  On Your Network: http://192.168.86.201:3000

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

webpack compiled successfully