

리액트 클론 코딩1 김도유

2022-04-29

Gourmet au Catering

AboutMenuContact



Le Catering



About Catering

Tradition since 1889

The Catering was founded in blabla by Mr. Smith in lorem ipsum dolor sit amet, consectetur adipiscing elit consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. We only use seasonal ingredients.

Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.

Our Menu

Bread Basket

Assortment of fresh baked fruit breads and muffins 5.50

Honey Almond Granola with Fruits

Natural cereal of honey toasted oats, raisins, almonds and dates 7.00

Belgian Waffle

Vanilla flavored batter with malted flour 7.50

Scrambled eggs

Scrambled eggs, roasted red pepper and garlic, with green onions 7.50

Blueberry Pancakes

With syrup, butter and lots of berries 8.50



Contact

We offer full-service catering for any event, large or small. We understand your needs and we will cater the food to satisfy the biggest criteria of them all, both look and taste. Do not hesitate to contact us.

Catering Service, 42nd Living St, 43043 New York, NY

You can also contact us by phone 00553123-2323 or email catering@catering.com, or you can send us a message here:

Name

How many people

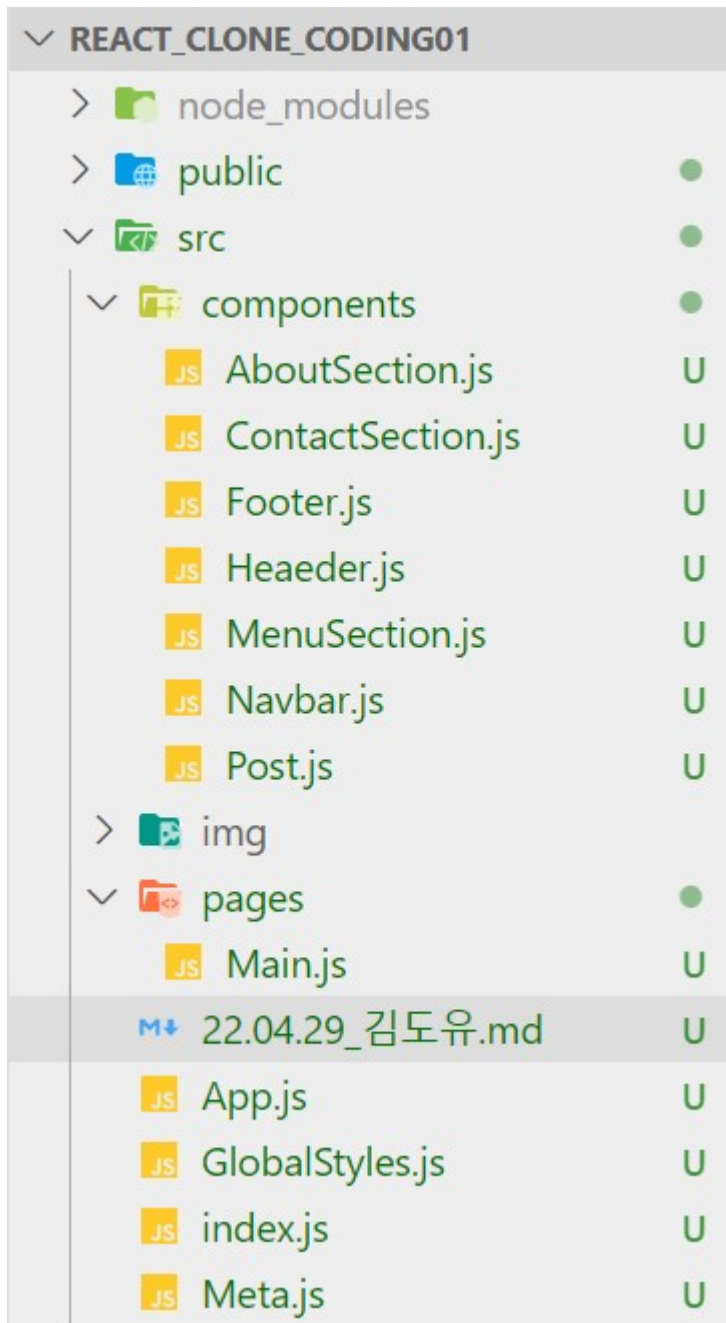
2020-11-16 오후 08:00

Message \ Special requirements

SEND MESSAGE

Powered by [w3.css](#)

구조



index.js

```
/**
 * @filename: index.js
 * @description: 프로그램 시작점.
 *               전역 스타일(GlobalStyles)과 전역 SEO 구성(Meta),
 *               라우팅 범위를 설정(BrowserRouter)하고 프로그램을 시작(App)한다.
 * @author: Kim D.Y (howdoyodoit@gmail.com)
 */
/** 패키지 참조 */
import React from "react";
import ReactDOM from "react-dom/client";
// 전역 스타일 정의
import GlobalStyles from "./GlobalStyles";
// SEO 구현
import Meta from "./Meta";
```

```
// 라우팅 범위 설정
import { BrowserRouter } from "react-router-dom";
// 프로그램 시작
import App from "./App";

const root = ReactDOM.createRoot(document.getElementById("root"));
root.render(
  <React.StrictMode>
    <GlobalStyles />
    <Meta />
    <BrowserRouter>
      <App />
    </BrowserRouter>
  </React.StrictMode>
);
```

Meta.js

```
/**
 * @filename: Meta.js
 * @description: <head>태그 내의 SEO 처리 및 기본 참조 리소스 명시
 * @author: Kim D.Y (howdoyoodoit@gmail.com)
 */

/** 패키지 참조 */
// 기본 참조 객체
import React from "react";
// SEO 처리 기능 패키지
import { Helmet, HelmetProvider } from "react-helmet-async";

/**
 * SEO 처리 컴포넌트
 * @param props
 * @returns {JSX.Element}
 */
const Meta = (props) => {
  return (
    <HelmetProvider>
      <Helmet>
        <meta charSet="utf-8" />
        {/* SEO 태그 */}
        <title>{props.title}</title>
        <meta name="description" content={props.description} />
        <meta name="keywords" content={props.keywords} />
        <meta name="author" content={props.author} />
        <meta property="og:type" content="website" />
        <meta property="og:title" content={props.title} />
        <meta property="og:description" content={props.description} />
        <meta property="og:url" content={props.url} />
        {/* <meta property="og:image" content={props.image} /> */}
      </Helmet>
    </HelmetProvider>
  );
};
```

```

    { /* 웹폰트 적용을 위한 외부 리소스 참조 */ }
    { /* <link rel="preconnect" href="https://fonts.googleapis.com" /> */ }
    { /* <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin />
*/ }
    { /* <link
      href="https://fonts.googleapis.com/css2?
family=Gugi&family=Noto+Sans+KR:wght@100;300;400;500&display=swap"
      rel="stylesheet"
    /> */ }
    </Helmet>
    </HelmetProvider>
  );
};

/**
 * props에 대한 기본값 설정
 * @type {{keywords: string, author: string, description: string, title: string,
url: string}}
 */
Meta.defaultProps = {
  title: "React Clone Coding 01",
  description: "React.js로 구현한 Clone Coding 01 페이지 입니다.",
  keywords: "React,layout,Clone Coding",
  author: "김도유",
  // image: '기본이미지변수적용',
  url: window.location.href,
};

export default Meta;

```

GlobalStyles.js

```

/**
 * @filename: GlobalStyles.js
 * @description: 전역으로 적용될 기본 스타일시트.
 *              이 파일에서 정의한 class는 ReactJSX에서 className속성으로 참조해야
한다.
 * @author: Kim D.Y (howdoyoodoit@gmail.com)
 */

/** 패키지 참조 */
import { createGlobalStyle } from "styled-components";

/**
 * 전역 스타일 시트를 정의한 객체
 * @type {GlobalStyleComponent<{}>, DefaultTheme>}
 */
const GlobalStyles = createGlobalStyle`
  html {
    box-sizing: border-box
  }

```

```
    body {
      margin: 0;
      padding: 0;
    }
    *,
    *:before,
    *:after {
      box-sizing: inherit
    }

    h1 {
      font-size: 36px
    }

    h2 {
      font-size: 30px
    }

    h3 {
      font-size: 24px
    }

    h4 {
      font-size: 20px
    }

    h5 {
      font-size: 18px
    }

    h6 {
      font-size: 16px
    }

    html,
    body {
      font-family: Verdana, sans-serif;
      font-size: 15px;
      line-height: 1.5
    }

    html {
      overflow-x: hidden
    }

    h1,
    h2,
    h3,
    h4,
    h5,
    h6 {
      font-family: "Segoe UI", Arial, sans-serif;
```

```
    font-weight: 400;
    margin: 10px 0
  }

  body {
    font-family: "Times New Roman", Georgia, Serif;
  }

  h1,
  h2,
  h3,
  h4,
  h5,
  h6 {
    font-family: "Playfair Display";
    letter-spacing: 5px;
  }

  hr {
    border: 0;
    border-top: 1px solid #eee;
    margin: 20px 0
  }

  img {
    vertical-align: middle
  }

  a {
    color: inherit
  }

  b {
    font-weight: bolder
  }

  button,
  input {
    font: inherit;
    margin: 0;
    overflow: visible;
  }

  button {
    text-transform: none;
  }
`;

export default GlobalStyles;
```



```
import React from "react";
import { Routes, Route } from "react-router-dom";

import NavBar from "../components/Navbar";
import Header from "../components/Header";
import Footer from "../components/Footer";
import Main from "../pages/Main";

function App() {
  return (
    <div>
      <NavBar />
      <Header />
      <Routes>
        <Route path="/" export={true} element={<Main />} />
      </Routes>
      <Footer />
    </div>
  );
}

export default App;
```

Navbar.js

```
import React from "react";
import styled from "styled-components";
import { NavLink } from "react-router-dom";
const NavbarContainer = styled.nav`
  position: fixed;
  width: 100%;
  z-index: 1;
  top: 0;

  div {
    width: 100%;
    overflow: hidden;
    color: #000 !important;
    background-color: #fff !important;
    padding: 8px 16px !important;
    box-shadow: 0 2px 5px 0 rgba(0, 0, 0, 0.16), 0 2px 10px 0 rgba(0, 0, 0, 0.12);
    width: auto;
    border: none;
    justify-content: flex-start;
    outline: 0;
    letter-spacing: 4px;

    a {
      padding: 8px 16px;
      width: auto;
```

```

        outline: 0;
        border: none;
        display: inline-block;
        vertical-align: middle;
        overflow: hidden;
        text-decoration: none;
        color: inherit;
        background-color: inherit;
        text-align: center;
        cursor: pointer;
        white-space: nowrap;

        &:hover {
            color: #000;
            background-color: #ccc;
        }
    }

    .right_nav {
        padding: 0 !important;
        border: none;
        float: right;
        box-shadow: none;
    }
}
`;

const Navbar = () => {
    return (
        <NavbarContainer>
            <div>
                <NavLink to="/">Gourmet au Catering</NavLink>
                <div className="right_nav">
                    <NavLink to="/About">About</NavLink>
                    <NavLink to="/Menu">Menu</NavLink>
                    <NavLink to="/Contact">Contact</NavLink>
                </div>
            </div>
        </NavbarContainer>
    );
};

export default Navbar;

```

Header.js

```

import React from "react";
import styled from "styled-components";

import imgHambuer from "../img/hamburger.jpg";

```

```

const HeaderWrap = styled.header`
  position: relative;
  letter-spacing: 4px;
  margin-left: auto;
  margin-right: auto;
  max-width: 1600px;
  min-width: 500px;

  img {
    max-width: 100%;
    height: auto;
  }

  div {
    position: absolute;
    left: 0;
    bottom: 0;
    padding: 12px 24px;
    opacity: 0.6;

    h1 {
      font-size: 36px;
    }
  }
`;

const Header = () => {
  return (
    <HeaderWrap>
      <img src={imgHambuer} alt="Hamburger Catering" />
      <div>
        <h1>Le Catering</h1>
      </div>
    </HeaderWrap>
  );
};

export default Header;

```

Main.js

```

import React from "react";
import styled from "styled-components";
import AboutSection from "../components/AboutSection";
import MenuSection from "../components/MenuSection";
import ContactSection from "../components/ContactSection";

const MainContainer = styled.div`
  margin-left: auto;
  margin-right: auto;
  max-width: 1100px;

```

```

    hr {
      top: 1px;
      border: 0.5px solid #eee;
    }
  `;
const Main = () => {
  return (
    <MainContainer>
      <AboutSection />
      <hr />
      <MenuSection />
      <hr />
      <ContactSection />
    </MainContainer>
  );
};

export default Main;

```

AboutSection.js

```

import React from "react";
import styled from "styled-components";
import tablesetting from "../img/tablesetting2.jpg";

const AboutSectionWrap = styled.div`
  padding-top: 64px;
  padding-bottom: 64px;

  &:before {
    content: "";
    display: table;
    clear: both;
  }

  &:after {
    content: "";
    display: table;
    clear: both;
  }

  div{
    float: left;
    padding: 12px 24px;
    width: 49.99999%;

    img {
      max-width: 100%;
      height: auto;
      opacity: 0.75;
    }
  }

```

```

        border-radius: 4px;
        width: 600px;
    }
}

div {
    float: left;
    width: 49.99999%;

    h1,
    h5 {
        text-align: center;
    }

    p {
        font-size: 18px;

        span {
            display: inline-block;
            padding-left: 8px;
            padding-right: 8px;
            text-align: center;
            color: #000;
            background-color: #f1f1f1;
        }

        &.grey {
            color: #757575;
        }
    }
}

```

```

const AboutSection = () => {
    return (
        <AboutSectionWrap>
            <div>
                <img src={tablesetting} alt="tablesetting" />
            </div>
            <div>
                <h1>About Catering</h1>
                <br />
                <h5>Tradition since 1889</h5>
                <p>
                    The Catering was founded in blabla by Mr. Smith in lorem ipsum dolor
                    sit amet, consectetur adipiscing elit consectetur adipiscing elit, sed
                    do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim
                    ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut
                    aliquip ex ea commodo consequat. Duis aute iruredolor in reprehenderit
                    in voluptate velit esse cillum dolore eu fugiat nulla pariatur. We only
                    use <span>seasonal</span> ingredients.
                </p>
                <p className="grey">

```

```

    Excepteur sint occaecat cupidatat non proident, sunt in culpa qui
    officia deserunt mollit anim id est laborum consectetur adipiscing
    elit, sed do eiusmod tempor incididunt ut labore et dolore magna
    aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco
    laboris nisi ut aliquip ex ea commodo consequat.

    </p>
  </div>
</AboutSectionWrap>
);
};

export default AboutSection;

```

Post.js

```

import React from "react";
import styled from "styled-components";

const PostWrap = styled.div`
  float: none !important;
  h4 {
    font-weight: 400;
    margin: 10px 0;
    font-family: "Playfair Display";
    letter-spacing: 5px;
    white-space: nowrap;
  }
  p {
    white-space: nowrap;
    color: #757575;
  }
`;

const Post = ({ children }) => {
  return <PostWrap> {children}</PostWrap>;
};

export default Post;

```

MenuSection.js

```

import React from "react";
import styled from "styled-components";

import Post from "../Post";

import tablesetting from "../img/tablesetting.jpg";

const MenuSectionWrap = styled.div`

```

```

padding-top: 64px;
padding-bottom: 64px;

&:before {
  content: "";
  display: table;
  clear: both;
}

&:after {
  content: "";
  display: table;
  clear: both;
}

div {
  float: left;
  padding: 12px 24px;
  width: 49.99999%;

  h1 {
    text-align: center;
  }

  img {
    height: auto;
    border-radius: 4px;
    opacity: 0.75;
    width: 100%;
  }
}
`;

const MenuSection = () => {
  return (
    <MenuSectionWrap>
      <div>
        <h1>Our Menu</h1>
        <Post>
          <h4>Bread Basket</h4>
          <p>Assortment of fresh baked fruit breads and muffins 5.50</p>
        </Post>
        <br />
        <Post>
          <h4>Honey Almond Granola with Fruits</h4>
          <p>
            Natural cereal of honey toasted oats, raisins, almonds and dates
            7.00
          </p>
        </Post>
        <br />
        <Post>
          <h4>Belgian Waffle</h4>
          <p>Vanilla flavored batter with malted flour 7.50</p>

```

```

    </Post>
    <br />
    <Post>
      <h4>Scrambled eggs</h4>
      <p>
        Scrambled eggs, roasted red pepper and garlic, with green onions
        7.50
      </p>
    </Post>
    <br />
    <Post>
      <h4>Blueberry Pancakes</h4>
      <p>With syrup, butter and lots of berries 8.50</p>
    </Post>
  </div>

  <div>
    <img src={tablesetting} alt="tablesetting" />
  </div>
</MenuSectionWrap>
);
};

export default MenuSection;

```

ContactSection.js

```

import React from "react";
import styled from "styled-components";

const ContactSectionWrap = styled.div`
  padding-top: 64px;
  padding-bottom: 64px;
  padding: 0.01em 16px;

  p.grey {
    font-size: 18px;
    color: #607d8b;
  }

  input {
    padding: 8px;
    display: block;
    border: none;
    border-bottom: 1px solid #ccc;
    width: 100%;
    padding-top: 16px;
    padding-bottom: 16px;
  }

  button {

```



```

    color: #000;
    background-color: #f1f1f1;
    border: none;
    display: inline-block;
    padding: 8px 16px;
    vertical-align: middle;
    overflow: hidden;
    text-decoration: none;
    text-align: center;
    cursor: pointer;
    white-space: nowrap;
    margin-top: 16px;
    margin-bottom: 16px;
  }
`;

const ContactSection = () => {
  return (
    <ContactSectionWrap>
      <h1>Contact</h1>
      <br />
      <p>
        We offer full-service catering for any event, large or small. We
        understand your needs and we will cater the food to satisfy the biggest
        criteria of them all, both look and taste. Do not hesitate to contact
        us.
      </p>
      <p className="grey">
        <b>Catering Service, 42nd Living St, 43043 New York, NY</b>
      </p>
      <p>
        You can also contact us by phone 00553123-2323 or email
        catering@catering.com, or you can send us a message here:
      </p>

      <form>
        <p>
          <input type="text" placeholder="Name" required name="Name"></input>
        </p>
        <p>
          <input
            type="number"
            placeholder="How many people"
            required
            name="People"
          />
        </p>

        <p>
          <input
            type="datetime-local"
            placeholder="Date and time"
            required
            name="date"
          />
        </p>
      </form>
    </ContactSectionWrap>
  );
};

```

```

        value="2020-11-16T20:00"
      />
    </p>
    <p>
      <input
        type="text"
        placeholder="Message \ Special requirements"
        required
        name="Message"
      />
    </p>
    <p>
      <button type="submit">SEND MESSAGE</button>
    </p>
  </form>
</ContactSectionWrap>
);
};

export default ContactSection;

```

Footerjs

```

import React from "react";
import styled from "styled-components";

const FooterWrap = styled.footer`
  text-align: center;
  color: #000;
  background-color: #f1f1f1;
  padding-top: 32px;
  padding-bottom: 32px;

  a:hover {
    color: #4caf50;
  }
`;

const Footer = () => {
  return (
    <FooterWrap>
      <p>
        Powered by
        <a
          href="https://www.w3schools.com/w3css/default.asp"
          title="W3.CSS"
          target="_blank"
          rel="noopener noreferrer"
        >
          w3.css
        </a>
      </p>
    </FooterWrap>
  );
};

```

```
        </p>
      </FooterWrap>
    );
  };

  export default Footer;
```