

구현상세

src/index.js

```
/**
 * @filename = inndex.js
 * @description = index.js로 컴포넌트의 최상단 부분이다 App.js를 router한다
 * @author: sujin Choe (sujin971008@gamil.com)
 */

import React from "react";
import ReactDOM from "react-dom/client";
import App from "./App";
import { BrowserRouter } from "react-router-dom";
import Meta from "./Meta";

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

src/components/header.js

```
/**
 * @filename = header.js
 * @description = 최상단 부분
 * @author: sujin Choe (sujin971008@gamil.com)
 */

import React from "react";
import styled from "styled-components";
import { NavLink } from "react-router-dom";
/* 첫 번째 ajax */
import axios from "axios";

/* img import */
import facebook from "../img/icon_facebook.png";
import twitter from "../img/icon_twitter.png";
import blog from "../img/icon_blog.png";
import instagram from "../img/icon_instgram.png";
import youtube from "../img/icon_youtube.png";
import logo from "../img/logo_baskinrobbins.png";
```

```
import openSearch from "../img//icon_search.png";
import closeSearch from "../img/btn_search_close.gif";

const Head = styled.header`
  border-top: 3px solid #ff7c98;

  /*header부분 중에 가장 상단에 위치한 곳이다 */
  .logo_menu {
    margin: 0 auto;
    .logo {
      height: 136px;
      border-bottom: 1px solid #e2d9d6;
      background: url(../img/bg_header.gif);
      display: flex;
      flex-direction: row;
      justify-content: space-evenly;
      /* 윈도우 가로폭을 줄여도 일정범위까지 줄어든다.*/
      flex-shrink: 1;
      ul {
        display: flex;
        flex-direction: row;
        justify-content: space-between;
        padding: 0;

        &:nth-child(2) {
          position: relative;
          top: 5px;
        }

        li {
          cursor: pointer;
          margin-right: 10px;
        }
      }

      .left_logo,
      .search {
        position: relative;
        top: 32px;
      }

      .search {
        li {
          font-size: 11px;
          padding-top: 10px;
          padding-left: 10px;
          &:last-child {
            position: relative;
            top: -20px;
          }
        }
      }
    }
  }
}
```

```
`;  
  
/* 두 번째 위치한 메뉴 부분이다. */  
const Menu = styled.div`  
  border-bottom: 1px solid #3f291a;  
  height: 45px;  
  .menu {  
    width: 1200px;  
    margin: 0 auto;  
    height: 100%;  
    display: flex;  
    position: relative;  
    left: -20px;  
    ul {  
      flex-grow: 1;  
      height: 100%;  
      display: flex;  
      flex-direction: row;  
      justify-content: space-evenly;  
      margin: 0;  
      padding-left: 0;  
  
      li {  
        span {  
          display: block;  
          height: 100%;  
          background: url(../img/gnb_menu.png);  
          text-indent: -99999em;  
        }  
        &:nth-child(1) {  
          span {  
            width: 36px;  
            background-position: 0px -1px;  
          }  
        }  
        &:nth-child(2) {  
          span {  
            width: 36px;  
            background-position: -93px -1px;  
          }  
        }  
        &:nth-child(3) {  
          span {  
            position: relative;  
            top: -4px;  
            width: 167px;  
            background-position: -130px -1px;  
          }  
        }  
        &:nth-child(4) {  
          span {  
            position: relative;  
            top: -4px;  
            width: 42px;  

```

```
const HiddenMenu = styled.div`
  /* showMenu, hideMenu 총 두개의 클래스명마다 css를 다르게 부여 */
  // max-height를 0으로 주었음에도 padding부분에 대한 height가 남아있어서 힘들었다.
  // overflow: hidden, box-sizing: border-box도 모두 했지만 그대로였다.
  // 부모를 생성하자니 이미 구현한 css가 얼그러졌다.
  // padding을 제거하고 자식 부분에게 padding을 부여해주었더니 해결되었다.
  .showMenu {
    max-height: 275px;
    border-bottom: 1px solid #3f291a;
    box-sizing: border-box;
    overflow: hidden;
    transition: max-height 0.5s ease-out;
    div {
      width: 1200px;
    }
  }
`
```

```
margin: auto;
ul {
  display: flex;
  justify-content: space-evenly;
  position: relative;
  margin: 0;
  padding: 0;
  .pic1 {
    position: relative;
    top: 60px;
  }

  li {
    ul {
      display: flex;
      flex-direction: column;
      padding: 0;
      li {
        text-align: center;
        font-size: 14px;
        color: #948780;
        box-sizing: border-box;
        &:hover {
          color: #ff7c98;
          cursor: pointer;
        }
      }
    }
  }
  &:nth-child(3),
  &:nth-child(4),
  &:nth-child(5),
  &:nth-child(6),
  &:nth-child(7) {
    ul {
      position: relative;
      top: 30px;
    }
  }
  &:nth-child(3) {
    li {
      padding: 10px 20px 10px 40px;
    }
  }
  &:nth-child(4) {
    li {
      padding: 10px 30px;
    }
  }
  &:nth-child(5) {
    li {
      padding: 10px 25px 10px 35px;
    }
  }
  &:nth-child(6) {
```



```

        position: relative;
        top: 30px;
    }
}
&:nth-child(3) {
    li {
        padding: 10px 20px 10px 40px;
    }
}
&:nth-child(4) {
    li {
        padding: 10px 30px;
    }
}
&:nth-child(5) {
    li {
        padding: 10px 25px 10px 35px;
    }
}
&:nth-child(6) {
    li {
        padding: 10px 40px 10px 10px;
    }
}
&:nth-child(7) {
    li {
        padding: 10px 60px 10px 0px;
    }
}
}
}
}
}
}
`;
```

```

const SearchMenu = styled.div`
width: 1200px;
overflow: hidden;
margin: auto;
box-sizing: border-box;
table {
    font-size: 13px;
    padding-top: 25px;
    tbody {
        tr {
            vertical-align: top;
            th {
                text-align: left;
                font-size: 14px;
                color: #2f231c;
                font-weight: 100;
                padding-top: 8px;
                width: 100px;
            }
        }
    }
}
`;
```

```
&:nth-child(1) {
  td {
    padding-right: 20px;
    div {
      display: block;
      float: left;
      select {
        background: #fff;

        border: 1px solid #d1cecc;
        border-radius: 4px;
        width: 128px;
        color: #636363;
        margin-right: 14px;
        padding: 8px;
        &:focus {
          outline: none;
        }
      }
    }
    input {
      height: 32px;
      padding: 8px 1px 8px 10px;
      border: 0;
      background: #efefef;
      line-height: 16px;
      box-sizing: border-box;
      &:focus {
        outline: none;
      }
    }
  }
}

.width1 {
  width: 500px;
  div {
    input {
      width: 270px;
    }
  }
}

.width2 {
  div {
    width: 482px;
    input {
      width: 540px;
      color: #ff7c98;
    }
  }
  div {
    width: 542px;
    p {
      color: #9c9c9c;
    }
    a.active {
```



```

        color: #ff7c98;
        margin-right: 6px;
        display: inline-block;
    }
}
}
}

&:nth-child(2) {
    th.al {
        width: 150px;
    }
    td.width3 {
        div {
            width: 300px;
            label {
                padding-bottom: 10px;
                width: 100px;
                input[type="checkbox"] {
                    display: none;
                }
                input[type="checkbox"] + span {
                    margin: 0;
                    padding-bottom: 10px;
                    width: 72px;
                    cursor: pointer;
                    display: block;
                    float: left;
                    line-height: 17px;
                    padding-left: 23px;
                    background: url(../img/bg_check_off.gif) no-repeat;
                }
                input[type="checkbox"]:checked + span {
                    background: url(../img/bg_check_on.gif);
                }
            }
        }
    }
}
}
}
}
}
}
}
}
div.button {
    display: flex;
    padding-bottom: 25px;
    button {
        margin: auto;
        width: 147px;
        height: 37px;
        background: #ff7c98;
        color: #fff;
        font-size: 15px;
        line-height: 37px;
        border-radius: 18px;
    }
}

```

```

        border: 0;
        cursor: pointer;
    }
}
`;

const Pikachu = styled.div`
    height: 150px;
    background: url(..img/1714824579.jpg) center no-repeat;
    background-color: #fdd827;
    position: relative;
`;

const Header = () => {
    const [Data, setData] = React.useState([]);
    const [menu, setMenu] = React.useState(false);
    const [search, setSearch] = React.useState(false);

    const Hover = () => {
        search === true
        ? setMenu(false)
        : menu === false
        ? setMenu(true)
        : setMenu(false);
    };

    const remove = () => {
        menu === true ? setMenu(false) : setMenu(true);
    };

    const onClickSearch = () => {
        search === false ? setSearch(true) : setSearch(false);
    };

    React.useEffect(() => {
        (async () => {
            let json = null;
            try {
                const response = await axios.get("http://localhost:3008/header");
                json = response.data;
            } catch (e) {
                console.error(e);
                alert("Ajax 연동 실패");
            }
            if (json !== null) {
                // 성능 향상을 위한 함수형 업데이트 적용
                setData((Data) => json);
            }
        })();
    }, []);
    console.log(Data);
    return (
        <div>
            <Head>
                <div className="logo_menu">
                    <div className="logo">

```

```

<ul className="left_logo">
  <li>
    <img src={facebook} alt={facebook} />
  </li>
  <li>
    <img src={twitter} alt={twitter} />
  </li>
  <li>
    <img src={blog} alt={blog} />
  </li>
  <li>
    <img src={instagram} alt={instagram} />
  </li>
  <li>
    <img src={youtube} alt={youtube} />
  </li>
</ul>
<ul>
  <li>
    <img src={logo} alt={logo} />
  </li>
</ul>
<ul className="search">
  <li>
    <NavLink to="#">고객센터</NavLink>
  </li>
  <li>
    <NavLink to="#">CONTACT US</NavLink>
  </li>
  {/* 클릭 이벤트 부여 */}
  <li onClick={onClickSearch}>
    <img
      // 메뉴바의 on off에 따라 button부분 이미지가 달라진다.
      src={search === true ? closeSearch : openSearch}
      alt={search}
    />
  </li>
</ul>
</div>
<Menu>
  <div className="menu">
    {/* 외부에서 이 영역으로 들어가면 발생하는 이벤트 부여 mouseover와 달리
버블링 발생 안 함 */}
    {/* 영역 중에 로그인과 조인 부분은 제외되어야 하는 영역인데 html을 손 댈 수
가 없는 상태라 아쉽다...css가 일그러짐 */}
    <ul onMouseEnter={Hover}>
      <li className="first">
        <NavLink to="#">
          <span>LOGIN</span>
        </NavLink>
      </li>
      <li>
        <NavLink to="#">
          <span>JOIN</span>

```

```

        </NavLink>
    </li>
    <li>
        <NavLink to="#">
            <span>FLAVOR OF THE MONTH</span>
        </NavLink>
    </li>
    <li>
        <NavLink to="#">
            <span>MENU</span>
        </NavLink>
    </li>
    <li>
        <NavLink to="#">
            <span>영양 성분 및 알레르기</span>
        </NavLink>
    </li>
    <li>
        <NavLink to="#">
            <span>EVENT</span>
        </NavLink>
    </li>
    <li>
        <NavLink to="#" className="link">
            <span>STORE</span>
        </NavLink>
    </li>
    <li>
        <NavLink to="#" className="link">
            <span>ABOUT</span>
        </NavLink>
    </li>
</ul>
</div>
</Menu>
</div>
</Head>
<HiddenMenu>
    { /* 클릭이벤트 구현 --> 두 개의 클래스 이름으로 각각 다른 css를 부여해 준다 -->
css코드가 길어짐 */}
    <div
        className={menu === true ? "showMenu" : "hideMenu"}
        onMouseLeave={remove}
    >
        <div>
            <ul>
                <li className="pic1">
                    
                </li>
                <li>
                    <NavLink to="#">
                        
                    </NavLink>
                </li>
            </ul>
        </div>
    </div>

```

```

    <li>
      <ul>
        <li>아이스크림</li>
        <li>아이스크림 케이크</li>
        <li>음료</li>
        <li>커피</li>
        <li>디저트</li>
      </ul>
    </li>
    <li>
      <ul>
        <li>아이스크림</li>
        <li>음료</li>
        <li>커피</li>
      </ul>
    </li>
    <li>
      <ul>
        <li>진행중이벤트</li>
        <li>당첨자발표</li>
      </ul>
    </li>
    <li>
      <ul>
        <li>매장찾기</li>
        <li>고객센터</li>
        <li>단체주문</li>
      </ul>
    </li>
    <li>
      <ul>
        <li>공지사항</li>
        <li>보도자료</li>
        <li>채용정보</li>
        <li>점포설계문의</li>
        <li>CONTACT US</li>
      </ul>
    </li>
  </ul>
</div>
</div>
</HiddenMenu>
/* css명을 두 개로 해서 각각 상황에 따라 다르게 구현되는 것과 달리 필요한 CSS요
소만 빼와서 삼항연산자로 구현한다 --> css소스가 간결해져서 좋다 */
<SearchMenu
  style={{
    maxHeight: search === true ? "313px" : "0px",
    transition: search === true ? "max-height 0.5s ease-out" : " ",
  }}
>
<div>
  <table>
    <tbody>
      <tr>

```

```

<th>제품명</th>
<td className="width1">
  <div>
    <select>
      <option>전체</option>
      <option>아이스크림</option>
      <option>아이스크림 케이크</option>
      <option>음료</option>
      <option>커피</option>
      <option>디더트</option>
      <option>block pack</option>
      <option>ready pack</option>
    </select>
  </div>
  <div>
    <input type="text" />
  </div>
</td>
<th>해시태그</th>
<td className="width2">
  <div>
    <input type="text" />
  </div>
  <div>
    <p> &#183; 자주 찾는 해시태그</p>
    <nav>
      <NavLink to="#">#피카피카피카츄</NavLink>
      <NavLink to="#">#피카츄초코바나나블라스트</NavLink>
      <NavLink to="#">#쿨쿨잠만보밀키소다블라스트</NavLink>
      <NavLink to="#">#고라파덕아이스크림콘</NavLink>
      <NavLink to="#">#푸린아이스크림콘</NavLink>
      <NavLink to="#">#포켓몬스터</NavLink>
    </nav>
  </div>
</td>
</tr>
<tr>
<th className="a1">알레르기 성분</th>
<td className="width3" colSpan={3}>
  <div>
    {Data &&
      Data.map((v, i) => {
        return (
          <label key={i}>
            <input type="checkbox" name="checker" />
            <span>{v.checkBox}</span>
          </label>
        );
      })}
  </div>
  <br />
</td>
</tr>
</tbody>

```

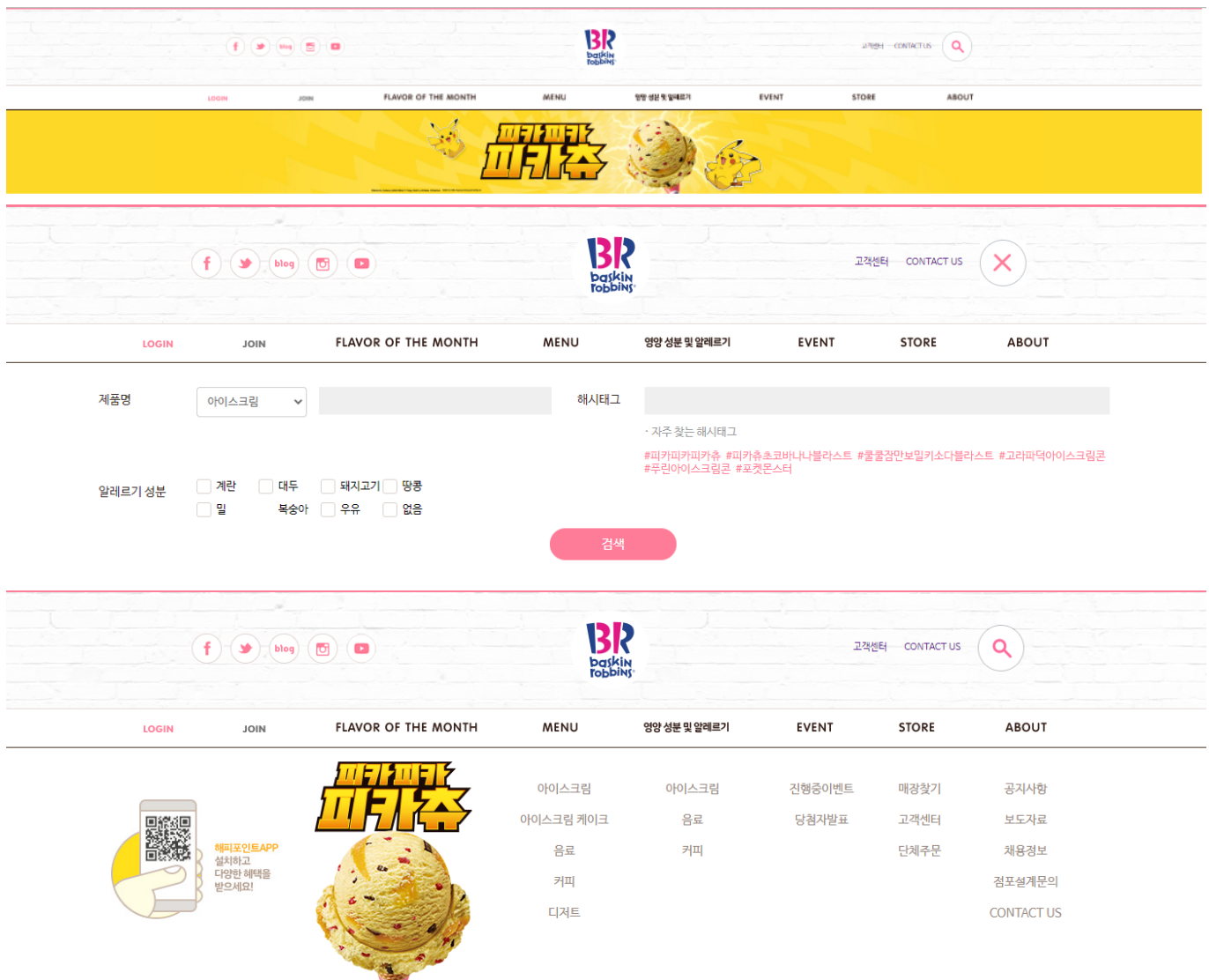
```

    </table>
  </div>
  <div className="button">
    <button type="submit">검색</button>
  </div>
</SearchMenu>
<Pikachu />
</div>
);
};

export default Header;

```

구현결과



src/components/section.js

```

import React from "react";
import Banner from "../pages/banner";

```

```
import Event from "../pages/event";
import Menu from "../pages/menu";
import Deliver from "../pages/deliver";
import Insta from "../pages/insta";

const section = () => {
  return (
    <div>
      <Banner />
      <Event />
      <Menu />
      <Deliver />
      <Insta />
    </div>
  );
};

export default section;
```

src/pages/banner.js

```
/**
 * @filename = banner.js
 * @description = section 영역 중 banner component
 * @author: sujin Choe (sujin971008@gamil.com)
 */

import styled from "styled-components";
import React, { useState, useEffect } from "react";
import { Swiper, SwiperSlide } from "swiper/react";
import { Navigation, Pagination, Autoplay } from "swiper";
/* 두 번째 ajax */
import axios from "axios";

/* swiper import */
import "swiper/css";
import "swiper/css/navigation";
import "swiper/css/pagination";
import "swiper/css/autoplay";

const Div = styled.div`
  max-height: 697px;
  border-top: 3px solid white;
  .slid {
    max-height: 697px;
    display: flex;

    img {
      display: block;
    }
  }
`;
```



```

        margin: 0 auto;
        max-height: 697px;
        background-position: 50% 0;
        flex-shrink: 1;
    }
}
/* navigation부분에 custom */
.swiper-button-next {
    width: 109px;
    height: 109px;
    background: url(../img/btn_banner_next.png) no-repeat center;
    margin-right: 20px;
}
.swiper-button-next:after,
.swiper-button-prev:after {
    font-size: 0px;
}
.swiper-button-prev {
    width: 109px;
    height: 109px;
    background: url(../img/btn_banner_prev.png) no-repeat center;
    margin-left: 30px;
}

.swiper-pagination-bullet {
    width: 12px;
    height: 12px;
    background-color: #fff;
    opacity: 1;
    margin: 0 10px !important;
    &:hover {
        background: #483834;
        transition: all 0.3s;
    }
}
.swiper-pagination-bullet-active {
    background: #483834;
}
`;

const Banner = () => {
    /* axios 영역 */
    const [Data, setData] = useState([]);

    useEffect(() => {
        (async () => {
            let json = null;
            try {
                const response = await axios.get("http://localhost:3008/banner");
                json = response.data;
            } catch (e) {
                console.error(e);
                alert("Ajax 연동 실패");
            }
        })();
    });
}

```

```
    if (json !== null) {  
      // 성능 향상을 위한 함수형 업데이트 적용  
      setData((Data) => json);  
    }  
  })();  
}, []);  
console.log(Data);  
return (  
  <Div>  
    <Swiper  
      className="swiper"  
      slidesPerView={1}  
      navigation={true}  
      autoplay={{ delay: 3000, disableOnInteraction: false }}  
      modules={[Autoplay, Pagination, Navigation]}  
      loop={true}  
      pagination={{ clickable: true }}  
    >  
      {Data.map((v, i) => {  
        console.log(v);  
        return (  
          <SwiperSlide key={i} className="swiper-slide">  
            <div className="slid" style={{ background: `${v.background}` }}>  
              <img src={v.url} alt="img" />  
            </div>  
          </SwiperSlide>  
        );  
      })}  
    </Swiper>  
  </Div>  
)  
);  
};  
  
export default Banner;
```

구현결과



식품안전의!

함께하는 식품안전 건강한 대한민국

식품안전주간 | 2022년 5월 7일(토) ~ 5월 21일(토)

src/pages/event.js

```
/**
 * @filename = event.js
 * @description = section 영역 중 event component
 * @author: sujin Choe (sujin971008@gamil.com)
 */

import React, { useEffect, useState } from "react";
/* 세 번째 ajax */
import axios from "axios";
import styled from "styled-components";

/* swiper */
import { Swiper, SwiperSlide } from "swiper/react";
import "swiper/css";
import "swiper/css/pagination";
import { Pagination } from "swiper";

const Div = styled.div`
  margin: 0 auto;
  width: 1200px;
  .title {
    padding: 50px 0;
    display: flex;
    justify-content: center;
    span {
      text-indent: -999999999px;
      background: url(../img/h_event.png) no-repeat;
      width: 87px;
    }
  }
}
```

```

.swiper-slide {
  div {
    &:first-child {
      width: 100%;
      img {
        width: 100%;
      }
    }
    &:nth-child(2) {
      width: 100%;
      img {
        margin: 22px 0 8px;
      }
    }
  }
}
.p {
  font-size: 16px;
}
.p2 {
  font-size: 13px;
  margin: 11px 0;
  color: #948780;
  padding-bottom: 40px;
}
}
/* navigation 부분을 커스텀 해주었다 banner 부분과 달리 선택된 부분은 사이즈가 더 커야 한다 */
.swiper-pagination-bullet {
  width: 8px;
  height: 8px;
  background-color: #cdccd5;
  opacity: 1;
  margin: 0 10px !important;
  &:hover {
    background: #483834;
    transition: all 0.3s;
  }
}
.swiper-pagination-bullet-active {
  width: 10px;
  height: 10px;
  background: #483834;
}
`;
const Event = () => {
  /* axios 영역 */
  const [Data, setData] = useState([]);

  useEffect(() => {
    (async () => {
      let json = null;
      try {
        const response = await axios.get("http://localhost:3008/event");

```

```

        json = response.data;
    } catch (e) {
        console.error(e);
        alert("Ajax 연동 실패");
    }
    if (json != null) {
        // 성능 향상을 위한 함수형 업데이트 적용
        setData((Data) => json);
    }
    })();
}, []);
console.log(Data);

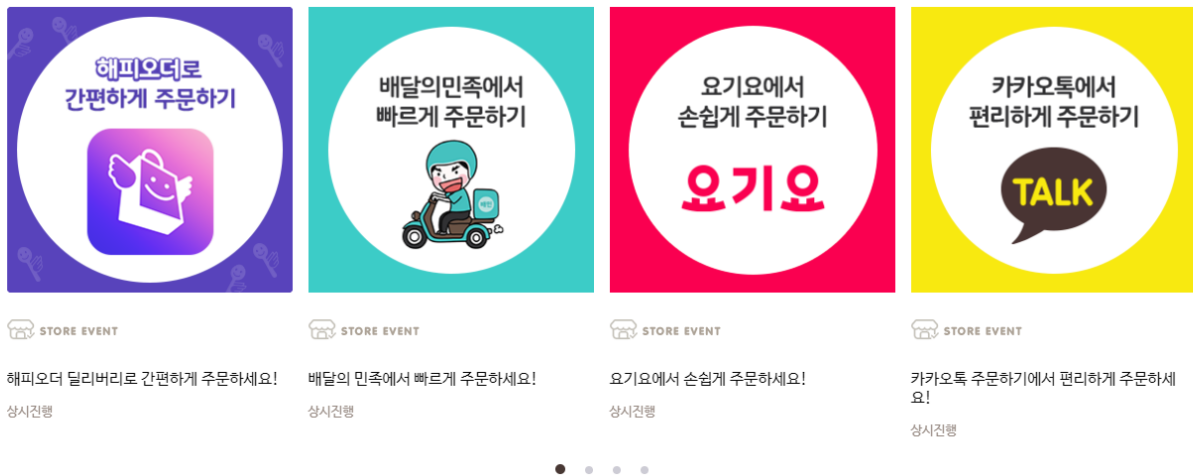
return (
    <Div>
        <br />
        <div class="title">
            <span>BR EVENT</span>
        </div>
        <br />
        <Swiper
            initialSlide={1}
            className="swiper"
            spaceBetween={16}
            slidesPerView={4}
            slidesPerGroup={3}
            modules={[Pagination]}
            pagination={{ clickable: true }}
        >
            {Data.map((v, i) => {
                return (
                    <SwiperSlide key={i} className="swiper-slide">
                        <div>
                            <img src={v.img} alt="img" />
                        </div>
                        <div>
                            <img src={v.img2} alt="img" />
                        </div>
                        <p className="p">{v.ment}</p>
                        <p className="p2">상시진행</p>
                    </SwiperSlide>
                );
            })}
        </Swiper>
    </Div>
);
};

export default Event;

```

구현결과

BR EVENT



src/pages/menu.js

```
/**
 * @filename = menu.js
 * @description = section 영역 중 menu component
 * @author: sujin Choe (sujin971008@gamil.com)
 */
import React from "react";
import styled from "styled-components";
import { NavLink } from "react-router-dom";

const Div = styled.div`
  background: url(../img/bg_menu.jpg) no-repeat center;
  height: 1200px;
  .img {
    height: 100%;
    background: url(../img/img_menu_list_220429.png) no-repeat center;
    h3 {
      padding-top: 78px;
      text-indent: -99999px;
      height: 22px;
      background: url(../img/h_menu.png) no-repeat;
      position: relative;
      left: 49%;
      top: 7%;
    }
  }
  .icecream {
    display: block;
    position: relative;
    left: 40.3%;
    top: 7%;
    width: 395px;
    height: 301px;
  }
`
```

```
.icecreamcake {
  display: block;
  position: relative;
  left: 56%;
  top: -20%;
  width: 276px;
  height: 472px;
}
.beverage {
  display: block;
  position: relative;
  left: 33%;
  top: -30%;
  width: 230px;
  height: 366px;
}
.coffee {
  display: block;
  position: relative;
  left: 43%;
  bottom: 62%;
  width: 330px;
  height: 290px;
}
.gift {
  display: block;
  position: relative;
  left: 55.5%;
  bottom: 73%;
  width: 276px;
  height: 183px;
}
.dessert {
  display: block;
  position: relative;
  left: 43%;
  bottom: 74%;
  width: 329px;
  height: 177px;
}
}
`
;

const Menu = () => {
  return (
    <Div>
      <div className="img">
        <h3>BR MENU</h3>
        <br />
        <NavLink to="#" className="icecream"></NavLink>
        <NavLink to="#" className="icecreamcake"></NavLink>
        <NavLink to="#" className="beverage"></NavLink>
        <NavLink to="#" className="coffee"></NavLink>
        <NavLink to="#" className="gift"></NavLink>
      </div>
    </Div>
  )
}
```

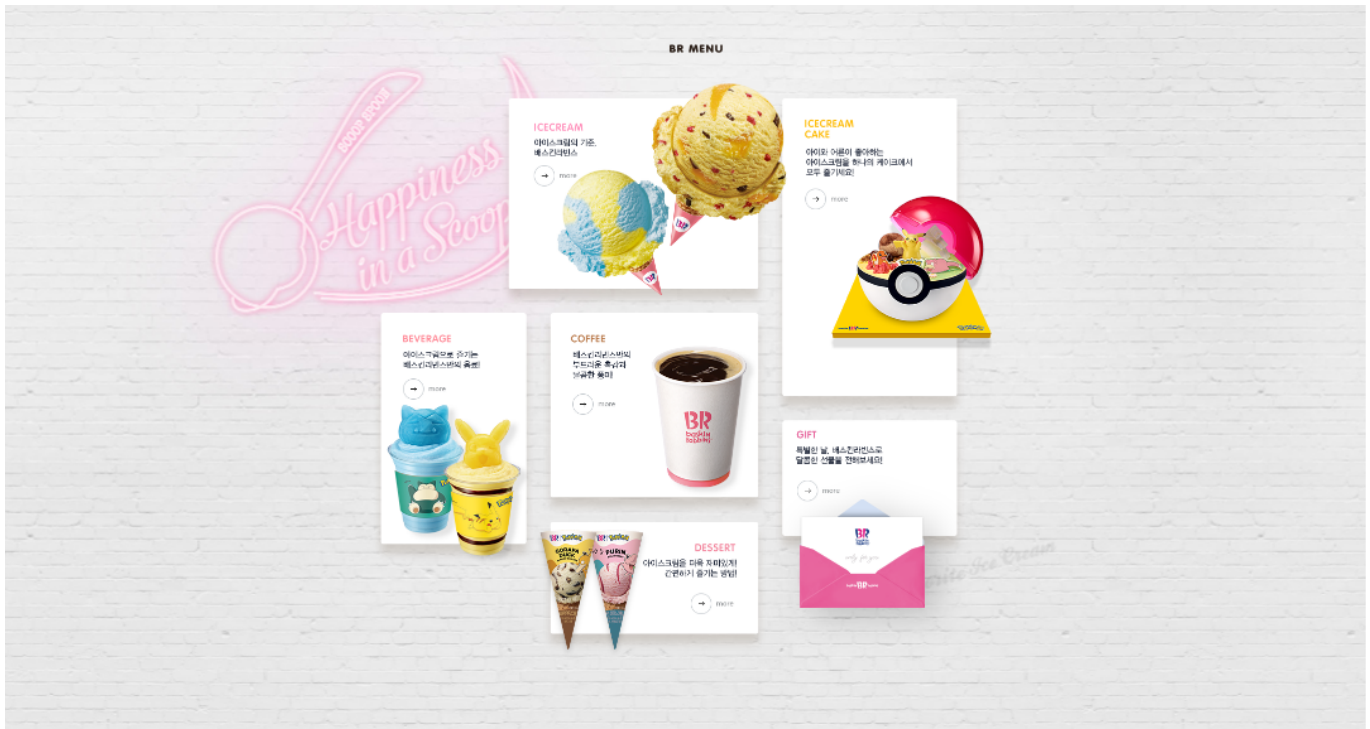
```

      <NavLink to="#" className="dessert"></NavLink>
    </div>
  </Div>
);
};

export default Menu;

```

구현결과



src/pages/deliver.js

```

/**
 * @filename = deliver.js
 * @description = section 영역 중 deliver component
 * @author: sujin Choe (sujin971008@gamil.com)
 */
import React from "react";
import styled from "styled-components";

const Div = styled.div`
  width: 1200px;
  height: 547px;
  margin: auto;
  display: table;
  section {
    display: table-cell;

    h3 {
      text-align: center;
    }
  }

```



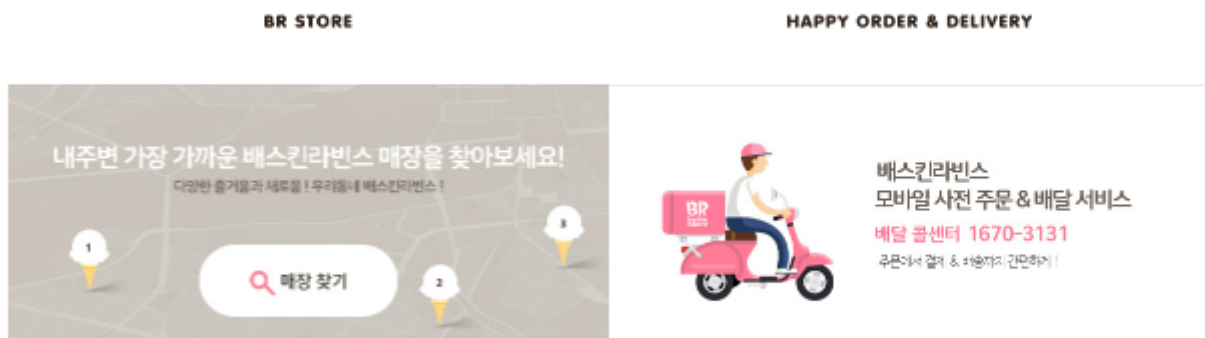
```

padding: 95px 0 50px 0;
margin: 0;
}
}
`;
const deliver = () => {
  return (
    <Div>
      <section>
        <h3>
          
        </h3>
        
      </section>
      <section>
        <h3>
          
        </h3>
        
      </section>
    </Div>
  );
};

export default deliver;

```

구현결과



src/pages/insta.js

```

/**
 * @filename = insta.js
 * @description = section 영역 중 insta component
 * @author: sujin Choe (sujin971008@gamil.com)
 */

```

```
import React, { useState, useEffect } from "react";
import styled from "styled-components";
import { NavLink } from "react-router-dom";
/* 네 번째 ajax */
import axios from "axios";

const Div = styled.div`
  width: 1200px;
  height: 1120px;
  margin: auto;
  h3 {
    text-align: center;
  }
  .sns {
    display: flex;
    justify-content: center;
    padding: 0px;
    li {
      padding: 0 9px;
    }
  }
  h4 {
    height: 1px;
    width: 100%;
    background-color: #dcd7d1;
    position: relative;
    text-align: center;
    margin: 50px 0;
    img {
      position: absolute;
      left: 38%;
    }
  }
  .insta {
    display: flex;
    flex-wrap: wrap;
    width: 1200px;
    padding: 20px 0;
    margin-top: 30px;

    li {
      width: 20%;
      height: 237px;
      box-sizing: border-box;
      border: 1px solid white;
      img {
        width: 100%;
        height: 100%;
      }
    }
  }
`;

const Insta = () => {
  /* axios */

```

```
const [Data, setData] = useState([]);

useEffect(() => {
  (async () => {
    let json = null;
    try {
      const response = await axios.get("http://localhost:3008/insta");
      json = response.data;
    } catch (e) {
      console.error(e);
      alert("Ajax 연동 실패");
    }
    if (json !== null) {
      // 성능 향상을 위한 함수형 업데이트 적용
      setData((Data) => json);
    }
  })();
}, []);
console.log(Data);

return (
  <Div>
    <h3>
      
    </h3>
    <ul className="sns">
      <li>
        
      </li>
      <li>
        
      </li>
      <li>
        
      </li>
      <li>
        
      </li>
      <li>
        
      </li>
    </ul>
    <h4>
      
    </h4>
    <ul className="insta">
      {Data.map((v, i) => {
        return (
          <li key={i}>
            <NavLink to="#">
              <img src={v.img} alt="insta" />
            </NavLink>
          </li>
        );
      })}
    </ul>
  </Div>
);
```

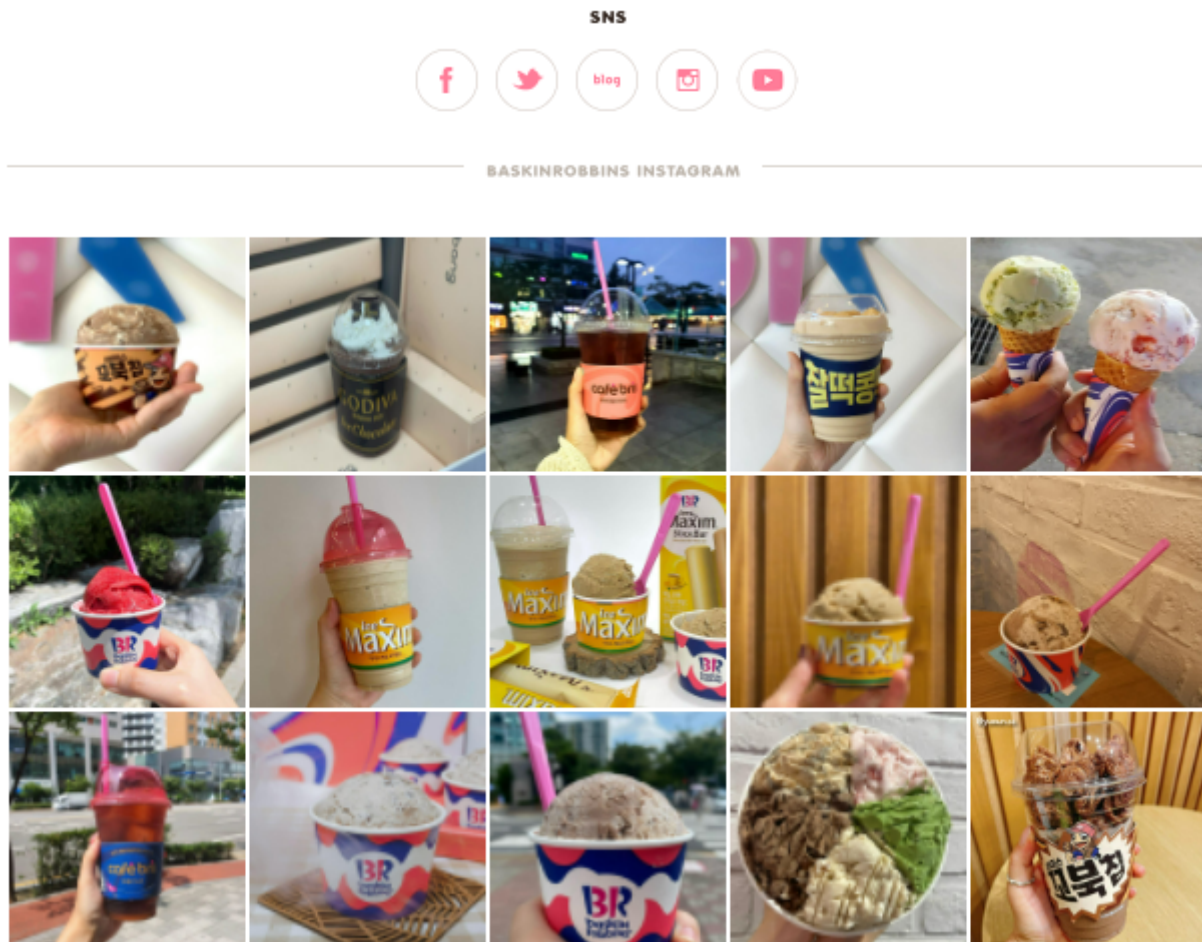
```

    }}}
  </ul>
</Div>
);
};

export default Insta;

```

구현결과



src/components/footer.js

```

/**
 * @filename = footer.js
 * @description = 하단 부분
 * @author: sujin Choe (sujin971008@gamil.com)
 */
import React, { useState } from "react";
import styled from "styled-components";
import { NavLink } from "react-router-dom";

const Div = styled.div`

```

```
padding-bottom: 60px;
border-top: 1px solid #feaf2b;
.first_ul {
  padding: 0 80px;
  width: 1200px;
  display: flex;
  margin: auto;
  justify-content: center;
  height: 77px;
  li {
    font-size: 14px;
    position: relative;
    .active {
      top: 50%;
    }
    &:nth-child(1),
    &:nth-child(2),
    &:nth-child(3),
    &:nth-child(4) {
      width: 12%;
      .active {
        position: absolute;
        color: #726454;
      }
    }
    &:nth-child(5) {
      width: 15%;
      .active {
        position: absolute;
        color: #ff7c98;
        font-weight: bold;
      }
    }
    &:nth-child(6) {
      width: 20%;
      .active {
        position: absolute;
        color: #726454;
      }
    }
    &:nth-child(7) {
      .active {
        position: relative;
        color: #726454;
      }
    }
  }
}

.second_ul {
  height: 80px;
  background-color: #f9f8f7;
  div {
    position: relative;
```

```

width: 1200px;
margin: auto;
ul {
  padding-top: 22px;
  margin-right: 200px;
  margin-top: 0;
  margin-bottom: 0;
  display: flex;
  position: relative;
  justify-content: center;
  li {
    &:nth-child(1),
    &:nth-child(2),
    &:nth-child(3) {
      padding-right: 50px;
    }
    &:nth-child(4) {
      padding-right: 8px;
    }
    &:nth-child(5) {
      padding-right: 8px;
      img {
        width: 31px;
      }
    }
  }
}
.hidden_div {
  display: block;
  float: left;
  position: absolute;
  left: 80%;
  top: 28%;

  button,
  .hidden {
    border: 1px solid #d1cecc;
    background-color: #fff;
    border-radius: 5px;
    padding-left: 11px;
    width: 150px;
    text-align: left;
  }
  button {
    height: 32px;
    font-size: 11px;
    text-align: left;
    color: #b1ab9f;
  }
  /* 버튼을 클릭해서 메뉴 유무에 따라 다른 화살표이미지를 사용 */
  .underArrow {
    background: url(./img/family_size_off.png) no-repeat right;
  }
  .upArrow {

```

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```

    text-align: center;
    padding-top: 20px;
    color: #b1adab;
    font-size: 11px;
  }
}
`;
const Footer = () => {
  const [btn, setBtn] = useState(-1);

  const onClickButton = (e) => {
    btn === 1 ? setBtn(-1) : setBtn(1);
  };
  return (
    <Div>
      <div>
        <ul className="first_ul">
          <li>
            <NavLink to="#">점포개설문의</NavLink>
          </li>
          <li>
            <NavLink to="#">채용문의</NavLink>
          </li>
          <li>
            <NavLink to="#">윤리신고센터</NavLink>
          </li>
          <li>
            <NavLink to="#">이용약관</NavLink>
          </li>
          <li>
            <NavLink to="#">개인정보처리방침</NavLink>
          </li>
          <li>
            <NavLink to="#">영상정보처리기기운영관리방침</NavLink>
          </li>
          <li>
            <NavLink to="#">거래희망회사 사전등록</NavLink>
          </li>
        </ul>
        <div className="second_ul">
          <div>
            <ul>
              <li>
                <NavLink to="#">
                  
                </NavLink>
              </li>
              <li>
                <NavLink to="#">
                  
                </NavLink>
              </li>
              <li>
                <NavLink to="#">

```



```

        
    </NavLink>
</li>
<li>
    <NavLink to="#">
        
    </NavLink>
</li>
<li>
    <NavLink to="#">
        
    </NavLink>
</li>
<li>
    <NavLink to="#">
        
    </NavLink>
</li>
</ul>
<div className="hidden_div">
    {/* 클릭이벤트 부여 , 삼항연산자로 클래스명 조건에 따라 다르게 부여 */}
    <button
        type="button"
        onClick={onClickButton}
        className={btn < 0 ? "underArrow" : "upArrow"}
    >
        FAMILY SITE
    </button>
    <ul className={btn < 0 ? "none" : "hidden"}>
        <li>배스킨 스쿨</li>
        <li>SPC그룹사이트</li>
        <li>BR코리아</li>
        <li>해피포인트카드</li>
        <li>파스쿠</li>
        <li>삼립</li>
        <li>파리바게트</li>
        <li>던킨도너츠</li>
    </ul>
</div>
</div>
</div>
<div className="last">
    <div>
        <div>
            
        </div>
        <div>
            <p>사업자 등록번호 : 303-81-09535</p>
            <p>비알코리아(주) 대표이사 도세호</p>
            <p>서울특별시 서초구 남부순환로 2620(양재동 11-149번지)</p>
        </div>
        <div>
            <p>TEL : 080-555-3131</p>
            <p>개인정보관리책임자 : 김경우</p>

```

```

        </div>
        <address>
            Copyright &copy; 2016 BRKOREA Company. All Rights Reserved.
        </address>
    </div>
</div>
</div>
</Div>
);
};

export default Footer;

`;
const footer = () => {
    return (
        <Div>
            <ul className="first_ul">
                <li>
                    <NavLink to="#">점포개설문의</NavLink>
                </li>
                <li>
                    <NavLink to="#">채용문의</NavLink>
                </li>
                <li>
                    <NavLink to="#">윤리신고센터</NavLink>
                </li>
                <li>
                    <NavLink to="#">이용약관</NavLink>
                </li>
                <li>
                    <NavLink to="#">개인정보처리방침</NavLink>
                </li>
                <li>
                    <NavLink to="#">영상정보처리기기운영관리방침</NavLink>
                </li>
                <li>
                    <NavLink to="#">거래희망회사 사전등록</NavLink>
                </li>
            </ul>
            <div className="second_ul">
                <ul>
                    <li>
                        <NavLink to="#">
                            
                        </NavLink>
                    </li>
                    <li>
                        <NavLink to="#">
                            
                        </NavLink>
                    </li>
                    <li>
                        <NavLink to="#">

```

```

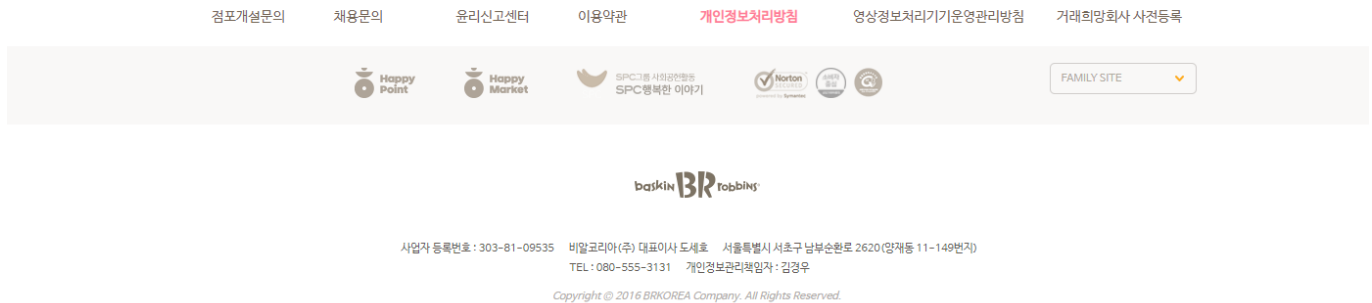
        
    </NavLink>
</li>
<li>
    <NavLink to="#">
        
    </NavLink>
</li>
<li>
    <NavLink to="#">
        
    </NavLink>
</li>
<li>
    <NavLink to="#">
        
    </NavLink>
</li>
<li>
    <button type="button">FAMILY SITE</button>
</li>
</ul>
</div>
<div>
    <ul className="hidden">
        <li>배스킨 스쿨</li>
        <li>SPC그룹사이트</li>
        <li>BR코리아</li>
        <li>해피포인트카드</li>
        <li>파스쿠</li>
        <li>삼립</li>
        <li>파리바게트</li>
        <li>던킨도너츠</li>
    </ul>
</div>
<div>
    <div>
        
    </div>
    <div>
        <p>사업자 등록번호 : 303-81-09535</p>
        <p>비알코리아(주) 대표이사 도세호</p>
        <p>서울특별시 서초구 남부순환로 2620(양재동 11-149번지)</p>
    </div>
    <div>
        <p>TEL : 080-555-3131</p>
        <p>개인정보관리책임자 : 김경우</p>
    </div>
    <address>
        Copyright &copy; 2016 BRKOREA Company. All Rights Reserved.
    </address>
</div>
</Div>
);

```

```
};

export default footer;
```

구현 결과



src/Meta.js

```
import React from "react";
import { Helmet, HelmetProvider } from "react-helmet-async";

const Meta = (props) => {
  return (
    <HelmetProvider>
      <Helmet>
        <meta charset="utf-8" />
        <title>{props.title}</title>
        { /* SEO 태그 */ }
        <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:image" content={props.image} />
        <meta property="og:url" content={props.url} />

        <link rel="shortcut icon" href={props.image} type="image/png" />
        <link rel="icon" href={props.image} type="image/png" />
        <link rel="preconnect" href={props.font} type="text/css" />
        <link rel="preconnect" href={props.font2} type="text/css" crossorigin />
        <link href={props.connect} rel="stylesheet" type="text/css" />
        { /* 폰트 적용하기 */ }
        <link
          href="https://hangeul.pstatic.net/hangeul_static/css/nanum-barun-
          gothic.css"
          rel="stylesheet"
        />
        { /* 추가적으로 적용해야 할 외부 js나 css로 여기서 명시할 수 있다. */ }
        <style type="text/css">
```

```

        {`*{
            font-family: 'NanumBarunGothic',"Nanum Barun Gothic", "나눔고
덱",
            "NanumGothic", "돋움", "Dotum", sans-serif;
            list-style: none;
            text-decoration: none;
            box-sizing: border-box;
        }
        html{
            min-width: 1200px;
            width:100%;
            margin: 0 auto;
        }
        body{
            margin: 0;
            padding: 0;
            height: 100%;
        }

        img{
            // width: 100%;
        }
        .img{
            position: relative;
        }
        `}

        </style>
        </Helmet>
        </HelmetProvider>
    );
};
/* props */
Meta.defaultProps = {
    title: "React 클론코딩",
    description: "baskinrobbins 클론토딩입니다.",
    keywords: "React",
    author: "sujin choe",
    url: window.location.href,
};

export default Meta;

```

src/data.json

```

{
  "banner" : [
    {
      "url":"/img/1714824551.jpg",
      "background":"#FDD827"
    },
  ],

```

```

    {
      "url": "/img/1672885751.png",
      "background": "#F8CAD3"
    },
    {
      "url": "/img/1649133684.png",
      "background": "#DBEFFB"
    },
    {
      "url": "/img/1714816944.png",
      "background": "#EFB5B1"
    },
    {
      "url": "/img/1714808856.png",
      "background": "#5EB640"
    },
    {
      "url": "/img/1667440402.png",
      "background": "#F6F8F8"
    },
    {
      "url": "/img/1667383155.png",
      "background": "#ffe103"
    },
    {
      "url": "/img/1643869369.png",
      "background": "#fb637e"
    },
    {
      "url": "/img/1664934495.png",
      "background": "white"
    },
    {
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  ],
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      "img2": "/img/stit_store.gif",
      "ment": "해피오더 딜리버리로 간편하게 주문하세요!"
    },
    {
      "img": "/img/banner_delivery_bm.png",
      "img2": "/img/stit_store.gif",
      "ment": "배달의 민족에서 빠르게 주문하세요!"
    }
  ],

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{
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  "img2": "/img/stit_store.gif",
  "ment": "요기요에서 손쉽게 주문하세요!"
},
{
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  "img2": "/img/stit_store.gif",
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},
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{
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  "ment": "2022 배스킨라빈스 특별한 제휴혜택"
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{
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},
{
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  "img2": "/img/stit_store.gif",
  "ment": "KT 멤버십 고객이라면 누구나 포인트 30% 할인!"
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    {
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    },
    {

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  {
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  },
  {
    "checkbox": "땅콩"
  },
  {
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  },
  {
    "checkbox": "복숭아"
  },
  {
    "checkbox": "우유"
  },
  {
    "checkbox": "없음"
  }
]
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