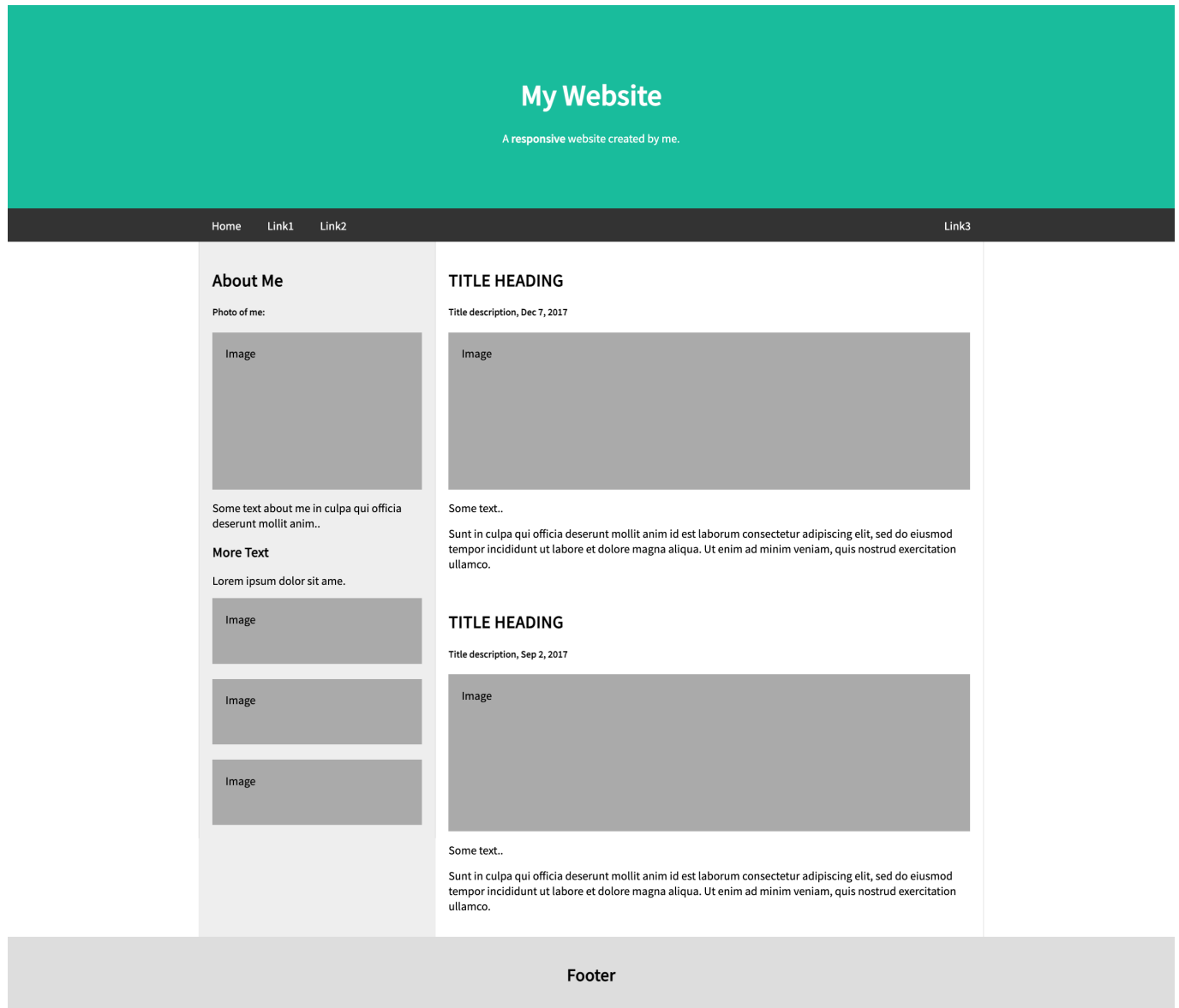


연습문제 - 왕혜수

22.04.28



src/App.js

```
import React from 'react';
import { Helmet } from 'react-helmet';
import NewHeader from './components/Header';
import NewFooter from './components/Footer';
import NewContent from './page/Content';

function App() {
  return (
    <div>
      <Helmet>
        <meta charset="UTF-8" />
      </Helmet>
    </div>
  );
}
```

```

    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-
scale=1.0" />
    <title>My Website</title>
    <link rel="preconnect" href="https://fonts.googleapis.com" />
    <link rel="preconnect" href="https://fonts.gstatic.com"
crossorigin />
    <style>
      {`* {
    font-family: 'Noto Sans KR';
  }
  body {
    margin: 0;
    padding: 0;
  }`}

    </style>
    <link
      href="https://fonts.googleapis.com/css2?
family=Gugi&family=Noto+Sans+KR:wght@100;300;400;500&display=swap"
      rel="stylesheet"
    />
    </Helmet>
    <NewHeader />
    <NewContent />
    <NewFooter />
  </div>
);
}

export default App;

```

components/Header.js

```

import React from 'react';
import styled from 'styled-components';
import { NavLink } from 'react-router-dom';

const StyledHeader = styled.header`
  .header {
    .jumbotron {
      padding: 80px;
      text-align: center;
      background: #1abc9c;
      color: white;
      h1 {
        font-size: 40px;
      }
    }
  }
}

```

```

.navbar {
  overflow: hidden;
  background-color: #333;
  position: sticky;
  top: 0;
  nav {
    max-width: 1200px;
    margin: auto;
    display: flex;
    flex-direction: row;
    flex-wrap: nowrap;
    justify-content: flex-start;
    .atag {
      display: block;
      color: white;
      text-align: center;
      padding: 14px 20px;
      text-decoration: none;
      &.right {
        justify-content: flex-end;
        margin-left: auto;
      }
      &:hover {
        background-color: #ddd;
        color: black;
        &.active {
          background-color: #666;
          color: white;
        }
      }
    }
  }
}
`
;

const NewHeader = () => {
  return (
    <StyledHeader>
      <div className="header">
        <div className="jumbotron">
          <h1>My Website</h1>
          <p>
            A <b>responsive</b> website created by me.
          </p>
        </div>
      </div>
      <div className="navbar">
        <nav>
          <NavLink className="atag" to="#" class="active">
            Home
          </NavLink>
          <NavLink className="atag" to="#">
            Link1
          </NavLink>
        </nav>
      </div>
    </StyledHeader>
  )
}

```

```

        <NavLink className="atag" to="#">
          Link2
        </NavLink>
        <NavLink className="atag right" to="#">
          Link3
        </NavLink>
      </nav>
    </div>
  </StyledHeader>
);
};

export default NewHeader;

```

components/Side.js

```

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

const StyledSide = styled.div`
  .side {
    width: 360px;
    flex: none;
    border-left: 1px solid #d5d5d5;
    border-right: 1px solid #d5d5d5;

    .container {
      padding: 20px;
    }
    .fakeimg {
      background-color: #aaa;
      width: auto;
      padding: 20px;
    }
  }
`;

const NewSide = () => {
  return (
    <StyledSide>
      <div className="side">
        <div className="container">
          <h2>About Me</h2>
          <h5>Photo of me:</h5>
          <div className="fakeimg" style={{ height: '200px' }}>
            Image
          </div>
          <p>Some text about me in culpa qui officia deserunt mollit

```

```

anim..</p>
    <h3>More Text</h3>
    <p>Lorem ipsum dolor sit ame.</p>
    <div className="fakeimg" style={{ height: '60px' }}>
      Image
    </div>
    <br />
    <div className="fakeimg" style={{ height: '60px' }}>
      Image
    </div>
    <br />
    <div className="fakeimg" style={{ height: '60px' }}>
      Image
    </div>
  </div>
</StyledSide>
);
};

export default NewSide;

```

components/Main.js

```

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

const StyledMain = styled.div`
  .main {
    flex: 0 1 auto;
    background-color: white;
    border-right: 1px solid #d5d5d5;

    .container {
      padding: 20px;
    }
    .fakeimg {
      background-color: #aaa;
      width: auto;
      padding: 20px;
    }
  }
`;

const NewMain = () => {
  return (
    <StyledMain>
      <div className="main">
        <div className="container">

```

```

    <h2>TITLE HEADING</h2>
    <h5>Title description, Dec 7, 2017</h5>
    <div className="fakeimg" style={{ height: '200px' }}>
      Image
    </div>
    <p>Some text..</p>
    <p>
      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.
    </p>
    <br />
    <h2>TITLE HEADING</h2>
    <h5>Title description, Sep 2, 2017</h5>
    <div className="fakeimg" style={{ height: '200px' }}>
      Image
    </div>
    <p>Some text..</p>
    <p>
      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.
    </p>
  </div>
</div>
</StyledMain>
);
};

export default NewMain;

```

page/Content.js

```

import React from 'react';
import styled from 'styled-components';
import NewSide from '../components/Side';
import NewMain from '../components/Main';

const StyledContent = styled.section`
  max-width: 1200px;
  margin: auto;
  background-color: #eee;
  display: flex;

```

```
    flex-wrap: nowrap;
    flex-direction: row;
  `;

const NewContent = () => {
  return (
    <StyledContent className="content">
      <NewSide />
      <NewMain />
    </StyledContent>
  );
};

export default NewContent;
```

components/Footer.js

```
import React from 'react';
import styled from 'styled-components';

const StyledFooter = styled.footer`
  padding: 20px;
  text-align: center;
  background: #ddd;
`;

const NewFooter = () => {
  return (
    <StyledFooter className="footer">
      <h2>Footer</h2>
    </StyledFooter>
  );
};

export default NewFooter;
```