**APP.JS:**

import React from 'react';  
import Posts from './Posts';  
  
function App() {  
 return (  
 <div className="App">  
 <h1>Welcome to BlogApp</h1>  
 <Posts />  
 </div>  
 );  
}  
  
export default App;

**INDEX.JS:**

import React from 'react';  
import ReactDOM from 'react-dom/client';  
import App from './App';  
  
const root = ReactDOM.createRoot(document.getElementById('root'));  
root.render(  
 <React.StrictMode>  
 <App />  
 </React.StrictMode>  
);

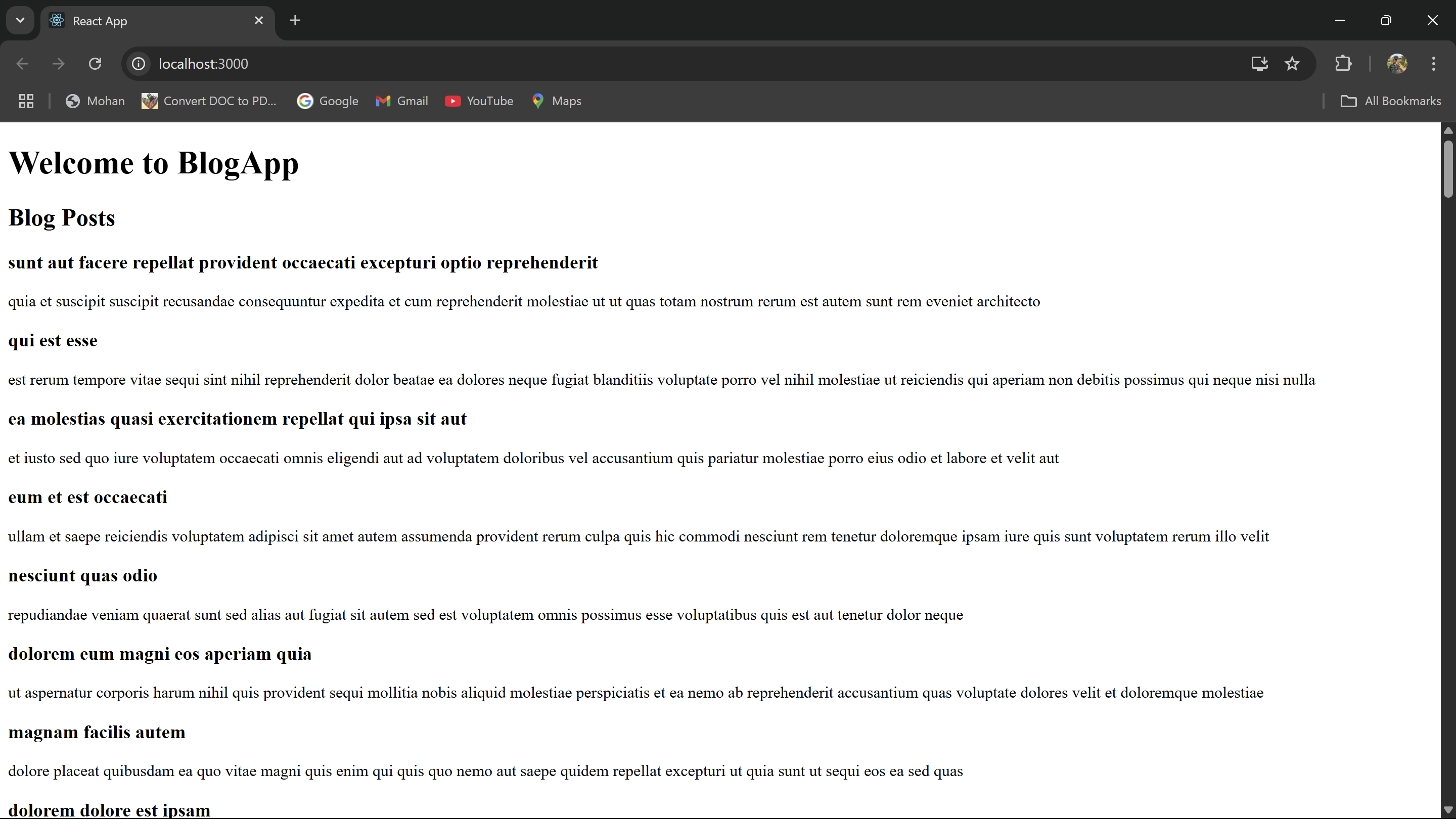
**POST.JS:**

class Post {  
 constructor(id, title, body) {  
 this.id = id;  
 this.title = title;  
 this.body = body;  
 }  
}  
export default Post;

**POSTS.JS:**

import React from 'react';  
import Post from './Post';  
  
class Posts extends React.Component {  
 constructor(props) {  
 super(props);  
 this.state = {  
 posts: []  
 };  
 }  
 loadPosts() {  
 fetch("https://jsonplaceholder.typicode.com/posts")  
 .then(response => response.json())  
 .then(data => {  
 const postList = data.map(p => new Post(p.id, p.title, p.body));  
 this.setState({ posts: postList });  
 })  
 .catch(error => {  
 console.error("Error loading posts:", error);  
 alert("Error loading posts");  
 });  
 }  
 componentDidMount() {  
 this.loadPosts();  
 }  
 componentDidCatch(error, info) {  
 alert("An error occurred: " + error.toString());  
 }  
 render() {  
 return (  
 <div>  
 <h2>Blog Posts</h2>  
 {this.state.posts.map((post) => (  
 <div key={post.id}>  
 <h3>{post.title}</h3>  
 <p>{post.body}</p>  
 </div>  
 ))}  
 </div>  
 );  
 }  
}  
  
export default Posts;

**OUTPUT:**

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