Create a new react application using *create-react-app* tool with the name as “blogapp”

**Posts.js:**

import React from "react";

import Post from "./Post";

class Posts extends React.Component {

  constructor(props) {

    super(props);

    this.state = {

      posts: [],

      error: null,

    };

  }

  loadPosts = () => {

    fetch("https://jsonplaceholder.typicode.com/posts")

      .then((response) => response.json())

      .then((data) => this.setState({ posts: data }))

      .catch((error) => {

        this.setState({ error });

        alert("Error fetching posts");

      });

  };

  componentDidMount() {

    this.loadPosts();

  }

  componentDidCatch(error, info) {

    alert("An error occurred in the Posts component.");

    this.setState({ error });

  }

  render() {

    const { posts, error } = this.state;

    if (error) {

      return <p>Error loading posts.</p>;

    }

    return (

      <div>

        <h2>Posts</h2>

        {posts.map((post) => (

          <Post key={post.id} title={post.title} body={post.body} />

        ))}

      </div>

    );

  }

}

export default Posts;

**App.js:**

import React from "react";

import Posts from "./Posts";

function App() {

  return (

    <div className="App">

      <Posts />

    </div>

  );

}

export default App;

**Post.js:**

import React from "react";

import Posts from "./Posts";

function App() {

  return (

    <div className="App">

      <Posts />

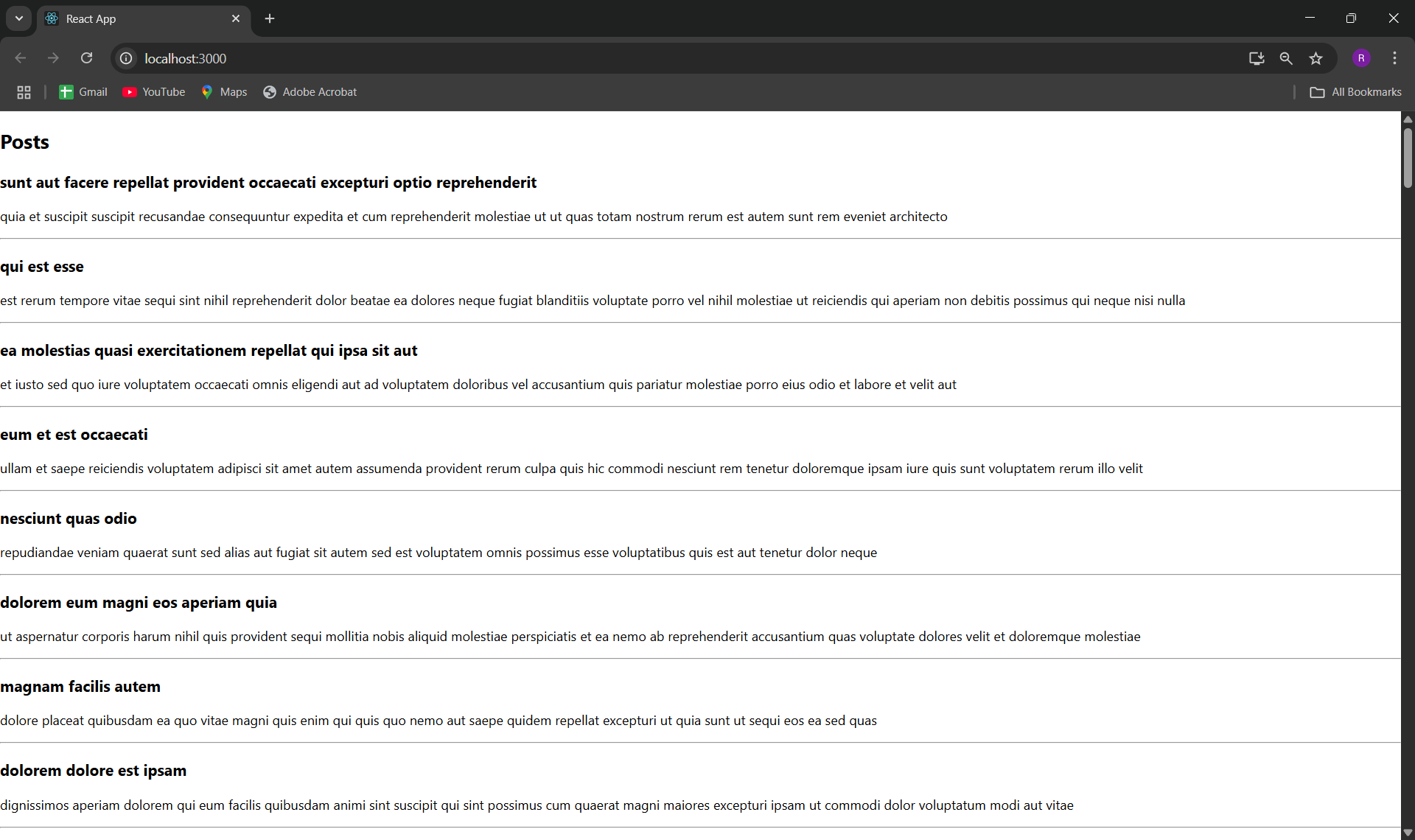
    </div>

  );

}

export default App;

**OUTPUT:**

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