**Step1:**

npx create-react-app blogapp

**step2:**

create post.js in src

**post.js:**

import React from 'react';

class Post extends React.Component {

render() {

return (

<div style={{ border: "1px solid #ccc", marginBottom: "15px", padding: "10px" }}>

<h2>{this.props.title}</h2>

<p>{this.props.body}</p>

</div>

);

}

}

export default Post;

**step3:**

create posts.js in src

**posts.js:**

import React, { Component } from 'react';

import Post from './Post';

class Posts extends Component {

constructor(props) {

super(props);

this.state = {

posts: [],

};

}

loadPosts = () => {

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

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

.then(data => {

this.setState({ posts: data });

})

.catch(error => {

alert("Failed to load posts: " + error);

});

};

componentDidMount() {

this.loadPosts();

}

componentDidCatch(error, info) {

alert("An error occurred: " + error.toString());

}

render() {

return (

<div>

<h1>Blog Posts</h1>

{this.state.posts.map(post => (

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

))}

</div>

);

}

}

export default Posts;

**step4:**

update your App.js

**App.js:**

import React from 'react';

import Posts from './Posts';

function App() {

return (

<div className="App" style={{ padding: "20px" }}>

<Posts />

</div>

);

}

export default App;

**Step5:**

Npm start

**Step 6:**

In browser: <http://localhost:3000/>

**OUTPUTS:**

