

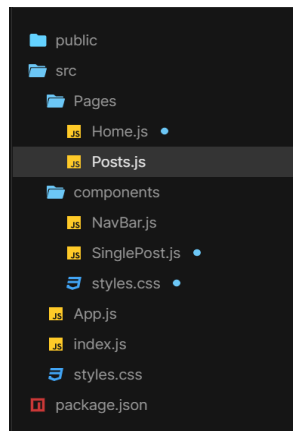
Minor Assignment

Problem Statement

Using functional components create a website that has multiple posts fetching data from API (dummyapi.io) by using Axios API and using routers for adding pages.

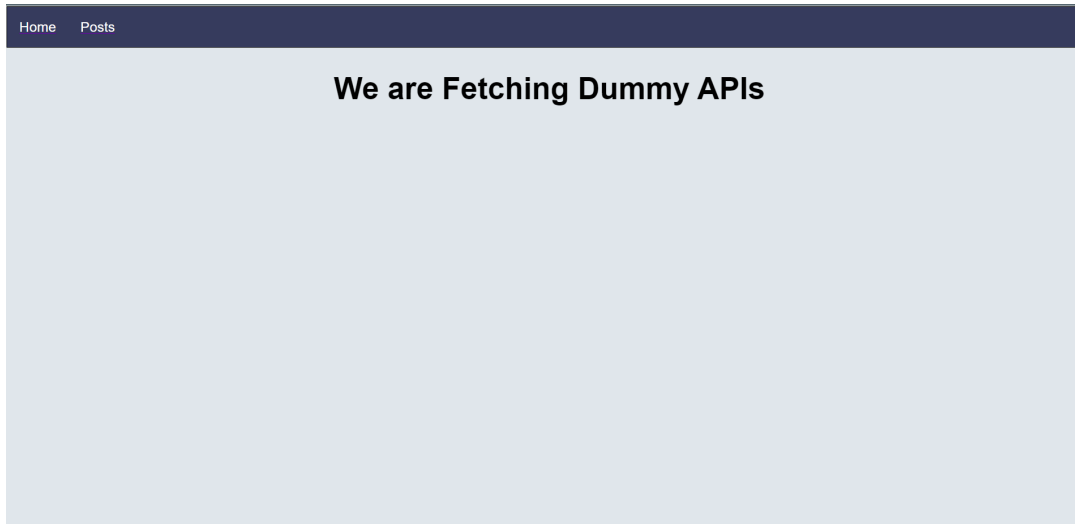
Details:

1. The folder structure of the project should be like this:

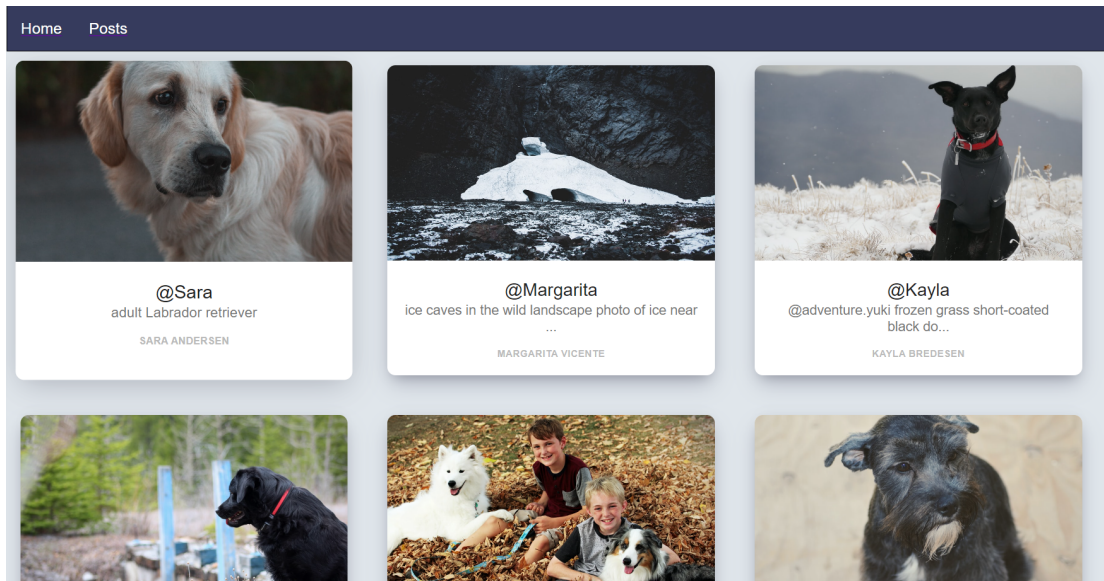


1. Create a project and add 2 folders pages and components.
2. In pages add the home and posts pages and in components, NavBar and singlePost component.
3. Add react-router-dom package in the project: **npm install react-router-dom**
4. Create routes in app.js and add a navbar in its initial path '/'.
5. Add the Axios package in the node modules: **npm install axios**
6. You need to fetch data from dummyapi.io and display it in the form of posts. And use singlePost to display multiple posts by applying mapping on the element.
(**Hint:** use the hovercard from the first assignment for the post and make it dynamic).

Home page:



Posts Page:



Process for Submission

Please upload your assignment files via this [Google Form](#) before the deadline 21st Feb 2023.