SOURCE CODE

Home.jsx

```jsx
import React from 'react'
import Hero from '../components/Hero'
import CategoriesHome from '../components/CategoriesHome'
import About from '../components/About'
import NewsLetter from '../components/NewsLetter'
import '../styles/Home.css'

const Home = () => {
 return (
   <div className='homepage'>
     <Hero />
     <CategoriesHome />
     <NewsLetter />
   </div>
 )
}

export default Home
```

Hero.jsx

```jsx
import React from 'react'
import '../styles/Hero.css'
import heroImg1 from '../images/hero-img1.png'
import heroImg2 from '../images/hero-img2.png'
import heroImg3 from '../images/hero-img3.png'
import heroImg4 from '../images/hero-img4.png'

const Hero = () => {
 return (
   <div className='hero-container'>
     <div className="hero-text">
       <div className="hero-line" />
       <h1>Discover delicious recipes for every occasion..</h1>
       <p>Ready to tantalize your taste buds? Dive into our endless recipe library
and find your next food adventure.</p>
       <a href="#recipies"><button>Recipies</button></a>
     </div>
     <div className="hero-images">
       <span className='span1'>
        <img src={heroImg2} alt="" />
        <img src={heroImg4} alt="" />
       </span>
       <span className='span2'>
```

```jsx
        <img src={heroImg3} alt="" />
          <img src={heroImg1} alt="" />
      </span>
    </div>
  </div>
 )
}

export default Hero
```

Category.jsx:

```jsx
import React, { useEffect } from 'react'
import '../styles/CategoryPage.css'
import { useNavigate, useParams } from 'react-router-dom';
import axios from 'axios';

const Category = () => {

const navigate = useNavigate()


 const {id} = useParams();

 const [items, setItems] = React.useState([])

 useEffect(() => {
   fetchItems(id)
 }, [window.location.href])

 const fetchItems = async (idd) => {
  await axios.get(`https://www.themealdb.com/api/json/v1/1/filter.php?c=${idd}`)
   .then(response => {
     setItems(response.data.meals)
     console.log(response.data.meals)
   })
   .catch(error => console.error(error));

 }


 return (
  <div className='category-page'>

    <div className="categorypage-head">
      <h2>Category: <i>{id}</i></h2>
      <div className='categorypage-head-options' >
       <p>Other popular categories:</p>
```

```jsx
        <span>
            <button onClick={()=>{ navigate(`/category/Chicken`);
fetchItems('Chicken')} } >Chicken</button>
            <button onClick={()=> {navigate(`/category/Vegetarian`);
fetchItems('Vegetarian')}}>Vegetarian</button>
            <button onClick={()=> {navigate(`/category/Starter`);
fetchItems('Starter')}}>Starter"</button>
            <button onClick={()=> {navigate(`/category/Seafood`);
fetchItems('Seafood')}}>Seafood</button>
            <button onClick={()=> {navigate(`/category/Dessert`);
fetchItems('Dessert')}}>Dessert</button>
        </span>
      </div>
    </div>

    <div className="categorypage-body">

        {items ?

        <div className="food-items">

          {items.map((item) => (

            <div className="food-item" onClick={()=> navigate(`/recipie/$
{item.idMeal}`)}>
                <img src={item.strMealThumb} alt="food-item" />
                <h4>{item.strMeal}</h4>
            </div>
          ))}

        </div>

        :"Loading..."}


    </div>

  </div>
  )
}

export default Category
```

Recipie.jsx:

```jsx
import React, { useEffect } from 'react'
import YouTube from 'react-youtube'
```

```jsx
import '../styles/Recipie.css'
import { useNavigate, useParams } from 'react-router-dom'
import axios from 'axios'

const Recipie = () => {

  const navigate = useNavigate()

  const {id} = useParams();

  const [recipie, setRecipie] = React.useState()


  useEffect(() => {
    fetchRecipie()
  }, [])

  const fetchRecipie = async () => {
    await axios.get(`https://www.themealdb.com/api/json/v1/1/lookup.php?i=${id}`)
      .then(response => {
        setRecipie(response.data.meals[0])
        console.log(response.data.meals[0])
      })
      .catch(error => console.error(error));
  }


  return (

    <>


      <div className='Recipie-page'>

    {recipie ?
      <>


        <div className="recipie-img">
          <img src={recipie.strMealThumb} alt="food-item" />
        </div>



        <div className="recipie-data-container">

        <div className="recipie-data">
          <div className="recipie-header">

            <h4>{recipie.strMeal}</h4>
            <div className="recipie-specials">
              <p>{recipie.strArea && recipie.strArea}</p>
              <p>{recipie.strCategory && recipie.strCategory}</p>
```

```jsx
          </div>
        </div>

        <div className="procedure">
          <h5>Procedure</h5>
          <p>{recipie.strInstructions}</p>
        </div>

        {
          recipie.strYoutube !== "" &&

            <div className="youtube-video-container">
              <h5>Video Tutorial</h5>
              <YouTube className='youtube-video'
                videoId={recipie.strYoutube.slice(32)}
                opts={{
                  height: '315',
                  width: '560',
                }}
              />
            </div>
        }

      </div>

      <div className="ingredients-container">

        <h3>Ingredients</h3>

        <ul className="ingredients">

          {Object.entries(recipie).map(([key, value]) => {
            if (key.startsWith("strIngredient") && value) {
              const ingredientNumber = key.slice("strIngredient".length);
              const measure = recipie[`strMeasure${ingredientNumber}`] || "";

              return (
                <li key={key} className="ingredient">
                  <h5>{ingredientNumber} - {value}</h5>
                  <p>{measure}</p>
                </li>
              );
            }
            return null;
          })}

        </ul>

      </div>
```

```
        </div>



        
    </>

:"Loading..."}

    </div>
    </>
)
}


export default Recipie
```

NewsLetter.jsx:

```
import React from 'react'
import { IoFastFoodOutline, IoMailOutline } from "react-icons/io5";
import { FaRegCheckCircle } from "react-icons/fa";
import '../styles/NewsLetter.css'

const NewsLetter = () => {

  const [subscribe, setSubscribe] = React.useState(false);
  const [email, setEmail] = React.useState('');

  const handleSubscribe = () => {
   setEmail('');
   setSubscribe(true);
   setTimeout(() => {
     setSubscribe(false);
   }, 5000);
 }

 return (
  <div className='newsletter-container'>


    <div className="newsletter-body">
     <div className="newsletter-text">
       <IoFastFoodOutline className='food-icon' />
       <span>
        <h4>Unlock exclusive recipes, and foodie delights straight to your
inbox.</h4>
        <p>Get weekly meal inspiration, cooking tips, and expert advice delivered
directly to you. Subscribe to our newsletter and level up your culinary skills</p>
       </span>
     </div>
```

```jsx
            <div className="newsletter-input-body">
                <div className="newsletter-input">
                    <span>
                        <IoMailOutline className='mail-icon' />
                        <input type="text" placeholder='Your email address' onChange={(e)=>
setEmail(e.target.value)} value={email} />
                    </span>
                    <button onClick={handleSubscribe}>Subscribe</button>
                </div>
                {subscribe &&
                    <p>Thanks for subscribing!!</p>
                }
                <p>
                    <FaRegCheckCircle className='tick-icon' />
                    We promise no spam, just yummy inspiration! Sign up now!
                </p>
            </div>
        </div>

    </div>
  )
}

export default NewsLetter
```

About.jsx:

```jsx
import React from 'react'

const About = () => {
  return (
    <div>About</div>
  )
}

export default About
```

CategoriesHome.jsx:

```jsx
import React, { useEffect } from 'react'
import '../styles/CategoriesHome.css'
import heroImg1 from '../images/hero-img1.png'
import heroImg2 from '../images/hero-img2.png'
import heroImg3 from '../images/hero-img3.png'
import heroImg4 from '../images/hero-img4.png'

import axios from 'axios'
import { useNavigate } from 'react-router-dom'

const CategoriesHome = () => {

  const navigate = useNavigate()


  const [items, setItems] = React.useState([])

  const [categories, setCategories] = React.useState([])

  useEffect(() => {
    fetchCategories()
    fetchItems()
  }, [])

  const fetchCategories = async () => {
    await axios.get('https://www.themealdb.com/api/json/v1/1/categories.php')
      .then(response => {
        setCategories(response.data.categories)
        console.log(response.data.categories)
      })
      .catch(error => console.error(error));

  }

  const fetchItems = async () => {
    await axios.get('https://www.themealdb.com/api/json/v1/1/filter.php?a=Indian')
      .then(response => {
        setItems(response.data.meals)
        console.log(response.data.meals)
      })
      .catch(error => console.error(error));

  }

  return (
```

```jsx
      <div className='home-categories-container' id='popular'>

        <div className="popular-categories-body">
          <h3>Most Popular Categories</h3>
          <p>Be sure not to miss out the categories of these most popular categories.
Enjoy trying them out!</p>

          {categories.length > 0 ?



          <>
            <div className="popular-categories">


              {categories.map((category, index)=>{
                return (
                  index < 9 &&
                  <div className="popular-category" key={index}
onClick={()=>navigate(`/category/${category.strCategory}`)} >
                    <img src={category.strCategoryThumb} alt="" />
                    <span>
                      <h4>{category.strCategory}</h4>
                      <p>View All Recipies</p>
                    </span>
                  </div>
                )
              }

            )}


            </div>
          </>

          :"Loading"}



        </div>


        <div className="popular-dishes-body" id='recipies'>
          <h3>Trending Dishes</h3>

          {items.length > 0 ?
            <div className="popular-dishes">


              <span className='dishes-small'>


                <div className="popular-dish" onClick={()=> navigate(`/recipie/$
{items[6].idMeal}`)}>
                  <img src={items[6].strMealThumb} alt="" />
                  <p>{items[6].strMeal}</p>
```

```jsx
                </div>
                <div className="popular-dish" onClick={()=> navigate(`/recipie/$
{items[7].idMeal}`)}>
                    <img src={items[7].strMealThumb} alt="" />
                    <p>{items[7].strMeal}</p>
                </div>
                <div className="popular-dish" onClick={()=> navigate(`/recipie/$
{items[8].idMeal}`)}>
                    <img src={items[8].strMealThumb} alt="" />
                    <p>{items[8].strMeal}</p>
                </div>

            </span>
            <span className='dishes-big'>

                <div className="popular-dish" onClick={()=> navigate(`/recipie/$
{items[0].idMeal}`)} >
                    <img src={items[0].strMealThumb} alt="" />
                    <p>{items[0].strMeal}</p>
                </div>
                <div className="popular-dish" onClick={()=> navigate(`/recipie/$
{items[5].idMeal}`)}>
                    <img src={items[5].strMealThumb} alt="" />
                    <p>{items[5].strMeal}</p>
                </div>

            </span>
            <span className='dishes-small'>

                <div className="popular-dish" onClick={()=> navigate(`/recipie/$
{items[2].idMeal}`)}>
                    <img src={items[2].strMealThumb} alt="" />
                    <p>{items[2].strMeal}</p>
                </div>
                <div className="popular-dish" onClick={()=> navigate(`/recipie/$
{items[3].idMeal}`)}>
                    <img src={items[3].strMealThumb} alt="" />
                    <p>{items[3].strMeal}</p>
                </div>
                <div className="popular-dish" onClick={()=> navigate(`/recipie/$
{items[4].idMeal}`)}>
                    <img src={items[4].strMealThumb} alt="" />
                    <p>{items[4].strMeal}</p>
                </div>

            </span>


        </div>

    :""}
```

```jsx
            {/*
                <button >View more</button> */}
        </div>




        </div>
    )
}

export default CategoriesHome
```