**Webpage with routing and functionality**

**App.js**

import React, { Component } from 'react';

import { BrowserRouter as Router,Routes, Route, Link } from 'react-router-dom';

import Home from './components/Home';

import About from './components/About';

import Contact from './components/Contact';

import './App.css';

import logo from './logo.svg';

class App extends Component {

render() {

return (

<Router>

<div className="App">

<ul className="App-header">

<img src={logo} className="App-logo" alt="logo" style={{ width: '100px', height: 'auto', top: '50px', left: '100px'}} />

<li>

<Link to="/">Home</Link>

</li>

<li>

<Link to="/about">About Us</Link>

</li>

<li>

<Link to="/contact">Counter</Link>

</li>

</ul>

<Routes>

<Route path="/" element={<Home />} />

<Route path="/about" element={<About />} />

<Route path="/contact" element={<Contact />} />

</Routes>

</div>

</Router>

);

}

}

export default App;

**Contact.js**

import React from 'react';

import Counter from './Counter';

function Contact() {

return (

<div>

<Counter />

</div>

);

}

export default Contact;

**Counter.js**

import React from 'react';

import AppButton from './Appbutton';

import {useState} from "react";

import Display from './Display';

function Contact (){

const[count,setCount] = useState(0);

return (

<>

<Display content = "Counter Application"/>

<Display content = {count}/>

&nbsp;<AppButton name = "increment" color = "green" fun = {() => setCount(count+1)}/>

&nbsp;<AppButton name = "decrement" color = "red"fun = {() => setCount(count-1)}/>

&nbsp;<AppButton name = "reset" color = "grey" fun = {() => setCount(0)}/>

</>

);

}

export default Contact;

**AppButton.js**

import React from 'react';

function AppButton(props) {

const buttonStyle = {

backgroundColor: props.color,

};

return <button style={buttonStyle} onClick={props.fun}>{props.name}</button>;

}

export default AppButton;

**Home.js**

import React from 'react';

function Home() {

return <h1>Welcome to the Home Page</h1>;

}

export default Home;

**About.js**

import React from 'react';

function About() {

return (

<div>

<h2>About Our Mobile Phone Company</h2>

<p>

We are a leading mobile phone company dedicated to providing high-quality smartphones

that meet the needs of our customers. Our mission is to innovate and deliver the latest

technology to your hands.

</p>

</div>

);

}

export default About;

**App.css**

body {

background-color: #f7f7f7;

font-family: Arial, sans-serif;

margin: 0;

padding: 0;

}

/\* App Container Styles \*/

.App {

display: flex;

flex-direction: column;

align-items: flex;

margin: 20px;

}

/\* Header Styles \*/

.App-header {

background-color: #333;

color: #fff;

padding: 10px;

display: flex;

align-items: flex;

justify-content: space-between;

}

.App-logo {

width: 100px;

height: auto;

margin-right: 10px;

}

/\* Navigation Styles \*/

ul {

list-style: none;

padding: 0;

margin: 0;

display: flex;

}

ul li {

margin: 0 10px;

}

/\* Link Styles \*/

ul li a {

text-decoration: none;

color: #fff;

font-weight: bold;

transition: color 0.3s;

}

ul li a:hover {

color: #ff6f61;

}

/\* Page Content Styles \*/

h2 {

font-size: 24px;

color: #333;

margin-top: 20px;

}

p {

color: #666;

}

/\* Counter Button Styles \*/

button {

background-color: #8a1308;

color: #fff;

border: none;

padding: 10px 20px;

margin: 5px;

cursor: pointer;

border-radius: 4px;

font-weight: bold;

transition: background-color 0.3s;

}

button:hover {

background-color: #ff5447;

}