App.js

import React, { useState } from 'react';

import './App.css';

function App() {

  const [votes, setVotes] = useState({ option1: 0, option2: 0, option3: 0 });

  const handleVote = (option) => {

    setVotes((prevVotes) => ({

      ...prevVotes,

      [option]: prevVotes[option] + 1,

    }));

  };

  return (

    <div className="App">

      <h1>Voting Application</h1>

      <div className="options">

        <div>

          Option 1:

          <button onClick={() => handleVote('option1')}>BJP</button>

          <span>{votes.option1}</span>

        </div>

        <div>

          Option 2:

          <button onClick={() => handleVote('option2')}>Congress</button>

          <span>{votes.option2}</span>

        </div>

        <div>

          Option 3:

          <button onClick={() => handleVote('option3')}>JDS</button>

          <span>{votes.option3}</span>

        </div>

      </div>

    </div>

  );

}

export default App;

index.js

import React from 'react';

import ReactDOM from 'react-dom/client';

const root = ReactDOM.createRoot(document.getElementById('root'));

root.render(

    <React.StrictMode>

      <App />

    </React.StrictMode>

  );

App.css

.App {

  text-align: center;

}

.App-logo {

  height: 40vmin;

  pointer-events: none;

}

@media (prefers-reduced-motion: no-preference) {

  .App-logo {

    animation: App-logo-spin infinite 20s linear;

  }

}

.App-header {

  background-color: #282c34;

  min-height: 100vh;

  display: flex;

  flex-direction: column;

  align-items: center;

  justify-content: center;

  font-size: calc(10px + 2vmin);

  color: white;

}

.App-link {

  color: #61dafb;

}

@keyframes App-logo-spin {

  from {

    transform: rotate(0deg);

  }

  to {

    transform: rotate(360deg);

  }

}