

```
import React, { useState, useEffect } from 'react';
import axios from 'axios';
import Button from '@mui/material/Button';

const ChuckNorrisJokes = () => {
  const [joke, setJoke] = useState("");
  const [likes, setLikes] = useState(0);
  const [dislikes, setDislikes] = useState(0);

  // Función para obtener un chiste aleatorio de la API de Chuck Norris
  const getJoke = () => {
    axios
      .get('https://api.chucknorris.io/jokes/random')
      .then((response) => {
        setJoke(response.data.value);
      })
      .catch((error) => {
        console.log(error);
      });
  };

  // Funciones para manejar los votos positivos y negativos
  const handleLike = () => {
    setLikes(likes + 1);
  };

  const handleDislike = () => {
    setDislikes(dislikes + 1);
  };
};
```

```
// Cargar un chiste al cargar el componente inicialmente
useEffect(() => {
  getJoke();
}, []);

return (
  <div>
    <h1>Chistes de Chuck Norris</h1>
    <p>{joke}</p>
    <Button variant="contained" onClick={getJoke}>
      Obtener nuevo chiste
    </Button>

    <div>
      <Button variant="contained" color="primary" onClick={handleLike}>
        Me gusta ({likes})
      </Button>
      <Button variant="contained" color="secondary" onClick={handleDislike}>
        No me gusta ({dislikes})
      </Button>
    </div>
  </div>
);
};

export default ChuckNorrisJokes;
```