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Packages to install
      react
      react-router-dom
      express
      cors
      axios
Dependencies in files
      NewsPage.js file (front-end webpage controller)
             React, useState
      Main app.js file
             BrowserRouter as Router, Route, Routes from react-router-dom
      Back-end server file
             require cors
             require axios
             require express
Programmatically request data from the microservice
       Send an HTTP GET request via fetch
             method - POST
             headers - content type and application/JSON
             body content JSON string
             await response
Example call:
  const handleSearch = async () => {
    try {
      console.log('Sending search request to the backend...');
      const response = await fetch('http://localhost:8000/customEndpoint', {
        method: 'POST',
        headers: {
           'Content-Type': 'application/json',
        },
        body: JSON.stringify({ message: 'Hello from the frontend!' }),
      });
    if (!response.ok) {
        throw new Error(`HTTP error! Status: ${response.status}`);
      console.log('Received response from the backend');
      const data = await response.json();
Please note, calls to console messages are to verify the server is receiving messages
Programmatically receive the data
      On successful response, open new tab with information received from the back-end
Example call:
if (data.success) {
         console.log('Microservice response indicates success');
        // Open tab on successful response
```

