DELETE IN AJAX

1.Create an HTML :

Start by creating an HTML file that includes a button or link to trigger the delete operation. For example:

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>AJAX Delete Tutorial</title>
</head>
<body>
    <button id="deleteButton">Delete Data</button>
</body>
</html>
```

2. **Write a JavaScript function:**

Create a JavaScript function that will be triggered when the delete button is clicked. This function will use AJAX to send a DELETE request to the server.

```javascript
document.getElementById('deleteButton').addEventListener('click', function() {
        // Perform AJAX delete request here
});
```

3. **Make an AJAX DELETE request:**

Use the `XMLHttpRequest` object or the newer `fetch` API to send a DELETE request to the server. Include the necessary headers and the URL of the resource you want to delete.

4. **Handle the server response:**

Implement a callback function to handle the response from the server. This function can update the UI or display a message to the user based on the success or failure of the delete operation.

Code Example:

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>AJAX Delete Tutorial</title>
</head>
<body>
    <button id="deleteButton">Delete Data</button>

    <script>

document.getElementById('deleteButton').addEventListener('click', function() {
                // Step 3: Make an AJAX DELETE request
                fetch('your_api_endpoint/resource_id', {
                    method: 'DELETE',
```

```javascript
        headers: {

                'Content-Type': 'application/json',

                // Add any other headers as needed

        },

    })

    .then(response => {

        // Step 4: Handle the server response

        if (response.ok) {

                console.log('Data deleted successfully');

                // Update UI or perform other actions

        } else {

                console.error('Failed to delete data');

                // Handle error, display message, etc.

        }

    })

    .catch(error => {

        console.error('Error:', error);

        // Handle network errors

    });

});
```

```
        </script>

    </body>

    </html>
```