```javascript
fetch('https://api.example.com/data')
.then(response => {
        // Check if the request was successful
        if (!response.ok) {
        throw new Error('Network response was not ok');
        }
        // Parse the JSON response
        return response.json();
})
.then(data => {
        // Handle the data returned from the server
        console.log(data);
})
.catch(error => {
        // Handle any errors that occurred during the fetch
        console.error('There was a problem with the fetch operation:', error);
});
// Data to be sent in the POST request (in JSON format)
const postData = {
username: 'exampleUser',
email: 'user@example.com'
};

// POST request options
const requestOptions = {
method: 'POST',
headers: {
        'Content-Type': 'application/json'
},
body: JSON.stringify(postData)
};

// Make the POST request
fetch('https://api.example.com/users', requestOptions)
.then(response => {
        // Check if the request was successful
        if (!response.ok) {
        throw new Error('Network response was not ok');
        }
        // Parse the JSON response
        return response.json();
})
.then(data => {
        // Handle the data returned from the server
        console.log('Post request response:', data);
})
.catch(error => {
        // Handle any errors that occurred during the fetch
```

```javascript
        console.error('There was a problem with the fetch operation:', error);
});
// Make a GET request to the URL
fetch('https://api.example.com/data')
.then(response => {
        // Check if the request was successful
        if (!response.ok) {
        throw new Error('Network response was not ok');
        }
        // Parse the JSON response
        return response.json();
})
.then(data => {
        // Handle the JSON data
        console.log('JSON data:', data);
})
.catch(error => {
        // Handle any errors
        console.error('There was a problem with the fetch operation:', error);
});
```