



https://unpkg.com/axios/dist/axios.min.js

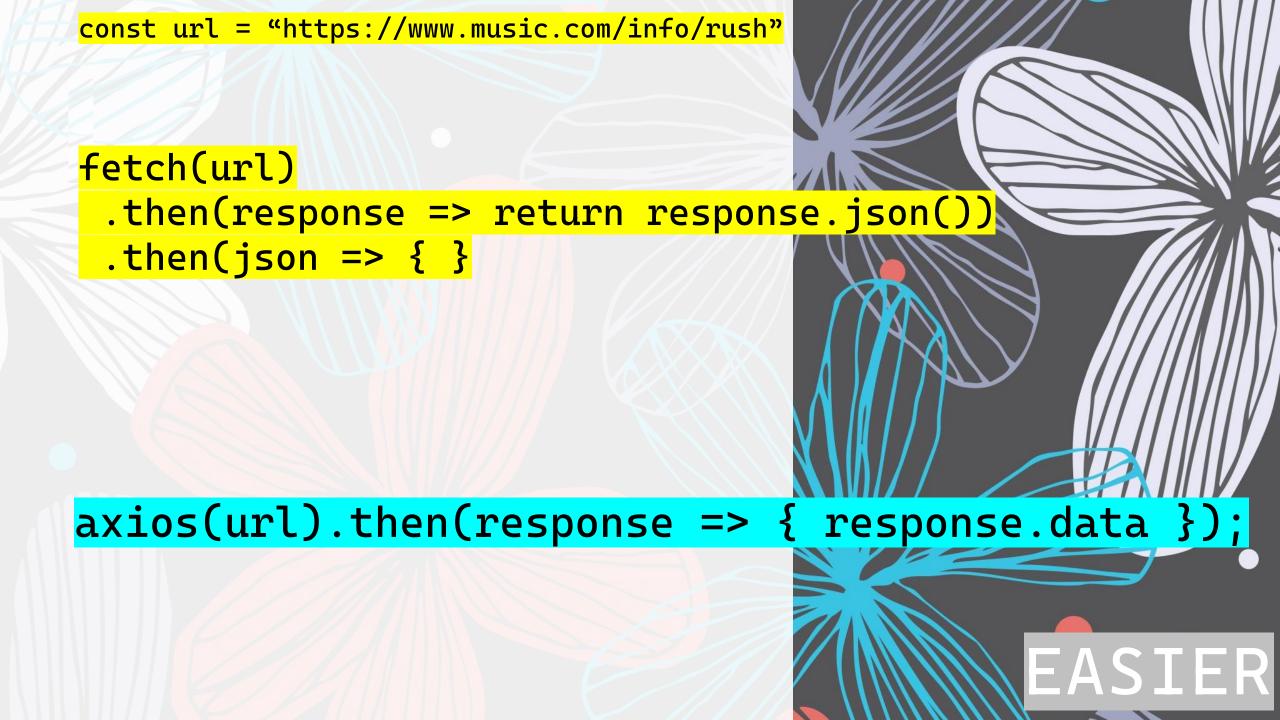
LINKING WITH <SCRIPT>

THE BIG WIN

fetch() requires you to translate the response into its final form

Not axios





```
axios.get('/user', {
  params: {
    ID: 1 // querystring
}).then(function (response) {
   // process response data
}).catch(function (error) {
  // error handling
```

```
async function getUser() {
 try {
    const response = await axios.get('/user?id=135');
   // process response data
  } catch (error) {
   // handle error
                                    EXAMPLE GET
```

ASYNC SAWAIT

```
axios.post('/registration', {
  firstName: 'Geddy', lastName: 'Lee'
.then(function (response) {
    // handle response data
.catch(function (error) {
    // handle error
});
```

USING .FINALLY()

```
axios.get('/user', {
    params: {
      id: 12345
  .then(function (response) { })
  .catch(function (error) {})
  .finally(function () {
 // always executed
```

```
function getAccount() {
 return axios.get('/user/12345');
function getPermissions() {
 return axios.get('/user/12345/permissions');
Promise.all([getAccount(), getPermissions()])
  .then(function (results) {
    const acct = results[0];
    const perm = results[1];
                                        MULTIPLE
                                        PROMISES
                                             ALLC
```

```
axios.post('/registration')
.catch(error => {
  if (error.response) {
     console.log(error.response.data);
     console.log(error.response.status);
     console.log(error.response.headers);
 } else if (error.request) {
     // The request was made but no response was received
     console.log(error.request);
  } else {
     // Something happened in setting up the request
     console.log('Error', error.message);
  console.log(error.config)
```

});



LOADING IMAGES

```
axios({
  method: 'get',
  url: 'https://www.music.com/img/9.png',
  responseType: 'stream'
.then(function (response) {
    // process the image data
```

```
// the response that was provided by the server
 data: {}
// the status code from the server response
 status: 200
// headers that the server responded with
 headers: {}
// config that was provided to `axios` for the request
 config: {}
// request that generated this response
 request: {}
```

statusText: // DO NOT USE. DEPRECATED in HTTP/2

URLto dig in

https://github.com/axios/axios