Sequence diagram

Browser | **Server**

HTTP POST https://studies.cs.helsinki.fi/exampleapp/new_note

HTML-code

HTTP GET https://studies.cs.helsinki.fi/exampleapp/notes

HTML-code

HTTP GET https://studies.cs.helsinki.fi/exampleapp/main.css

main.css

HTTP GET https://studies.cs.helsinki.fi/exampleapp/main.js

main.js

> Browser starts executing js-code
> that requests JSON data from server

HTTP GET https://studies.cs.helsinki.fi/exampleapp/data.json

[{content: "KEKW", date: "2023-07-15T05:33:24.379Z"}, {content: "", date: "2023-07-15T05:43:30.924Z"},…]

> browser executes the event handler
> that renders notes to display
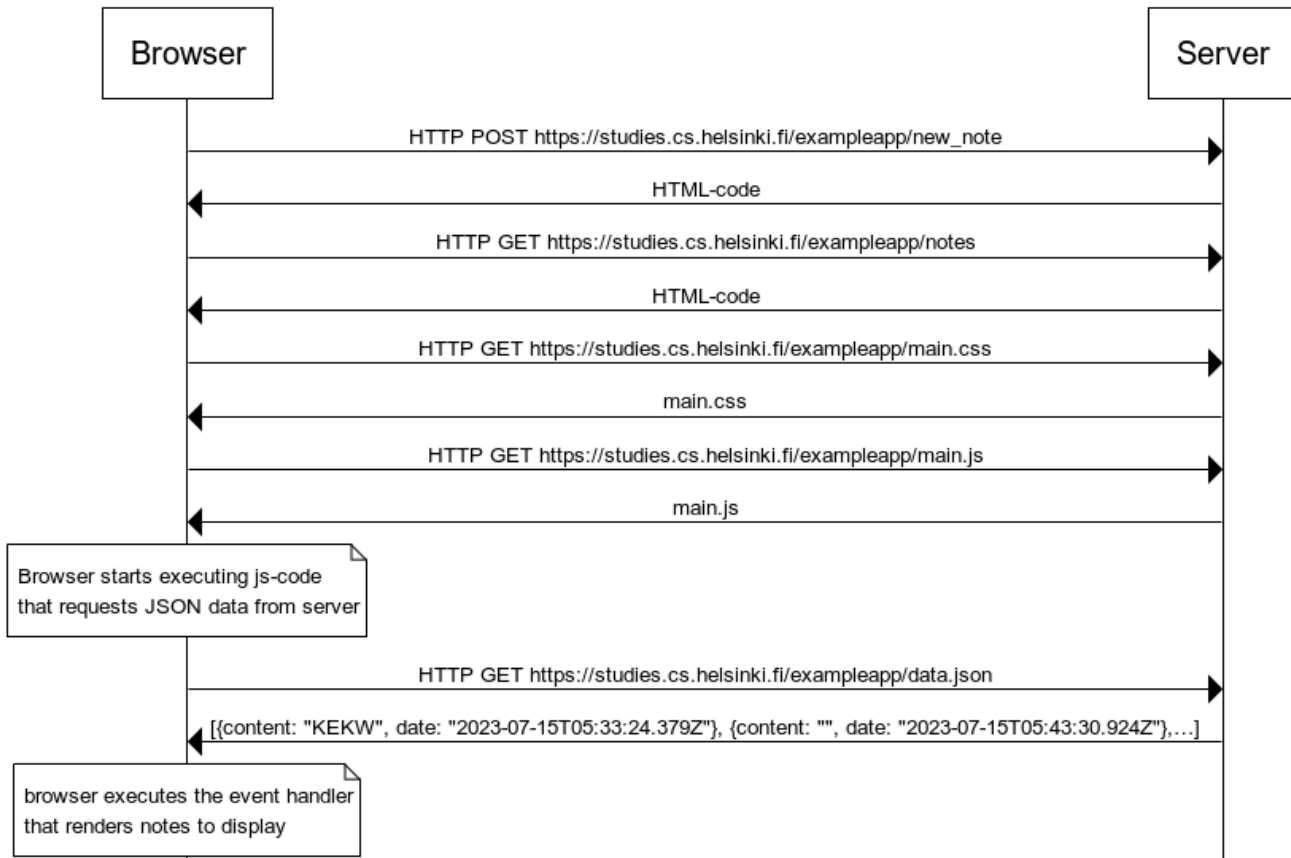
```
1   title Sequence diagram
2
3   Browser->Server: HTTP POST https://studies.cs.helsinki.fi/exampleapp/new_note
4   Server->Browser: HTML-code
5   Browser->Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/notes
6   Server->Browser: HTML-code
7   Browser->Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/main.css
8   Server->Browser: main.css
9   Browser->Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/main.js
10  Server->Browser: main.js
11  note over Browser:
12  Browser starts executing js-code
13  that requests JSON data from server
14  end note
15  Browser->Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/data.json
16  Server->Browser: [{content: "KEKW", date: "2023-07-15T05:33:24.379Z"}, {content: "", date: "2023-07-15T05:43:30.924Z"},…]
17  note over Browser:
18  browser executes the event handler
19  that renders notes to display
20  end note
```