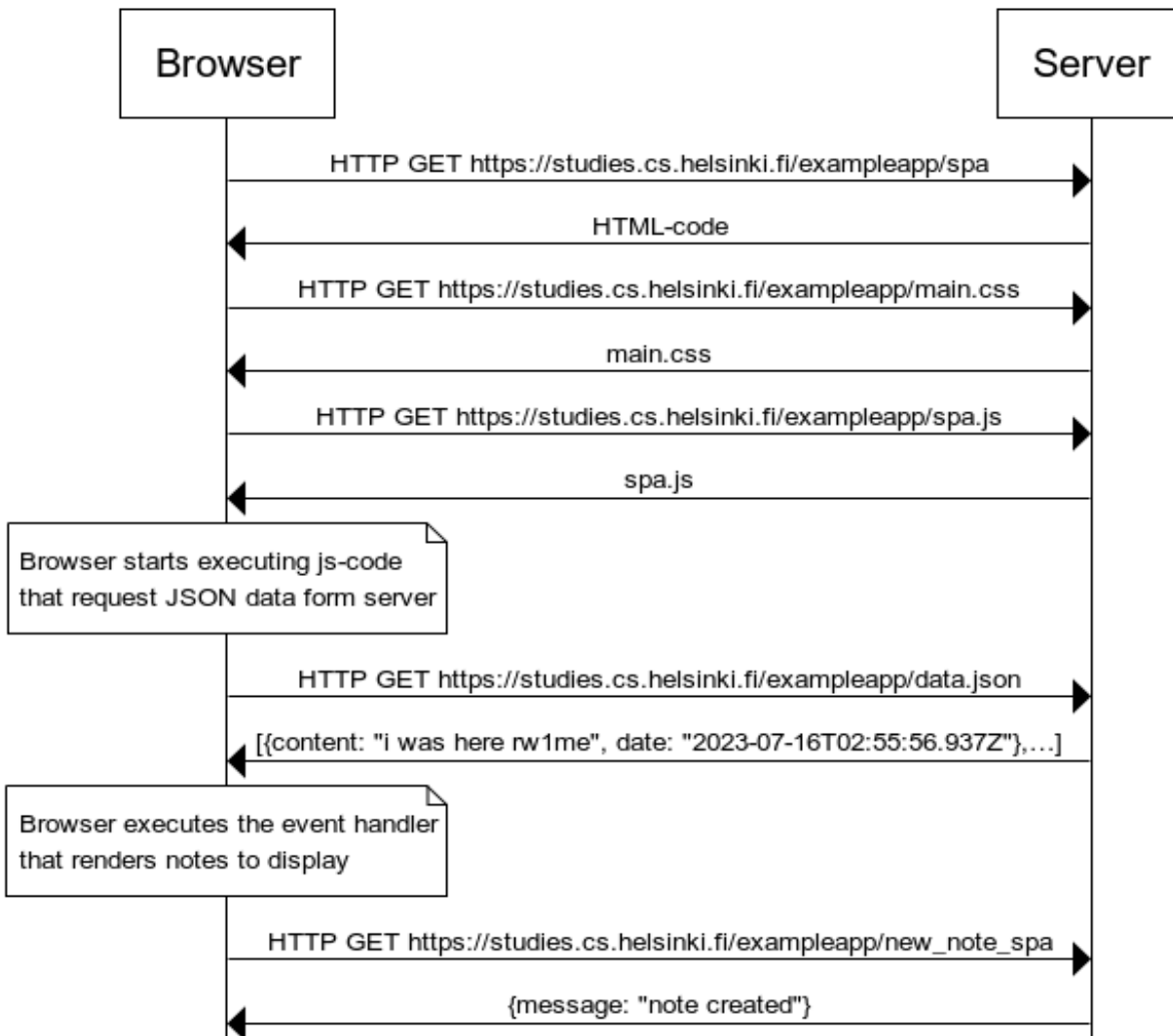


Sequence diagram



```
1 title Sequence diagram
2
3 Browser->>Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/spa
4 Server->>Browser: HTML-code
5 Browser->>Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/main.css
6 Server->>Browser: main.css
7 Browser->>Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/spa.js
8 Server->>Browser: spa.js
9 note over Browser:
10 Browser starts executing js-code
11 that request JSON data form server
12 end note
13 Browser->>Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/data.json
14 Server->>Browser: [{content: "i was here rw1me", date: "2023-07-16T02:55:56.937Z"},...]
15 note over Browser:
16 Browser executes the event handler
17 that renders notes to display
18 end note
19 Browser->>Server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/new_note_spa
20 Server->>Browser: {message: "note created"}
```