browser->server: HTTP POST https://studies.cs.helsinki.fi/exampleapp/spa
server-->browser: HTML-code

browser->server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/main.css

note over browser:
.container {
  padding: 10px;
  border: 1px solid
}

.notes {
  color: blue;
}
end note

server-->browser: main.css
browser->server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/spa.js
server-->browser: main.js

note over browser:
browser starts executing js-code
that requests JSON data from server
end note

browser->server: HTTP GET https://studies.cs.helsinki.fi/exampleapp/data.json
server-->browser: [{content: "ola", date: "2020-09-14T06:13:35.289Z"}, ...]

note over browser:
browser executes the event handler
that renders notes to display
end note