0.4: New note diagram

Create a similar diagram depicting the situation where the user creates a new note on the page https://studies.cs.helsinki.fi/exampleapp/notes by writing something into the text field and clicking the *Save* button.

Browser

Server

Request URL: https://studies.cs.helsinki.fi/exampleapp/notes

Return notes html document

Request URL: https://studies.cs.helsinki.fi/exampleapp/main.css

Return main.css document

Request URL: https://studies.cs.helsinki.fi/exampleapp/main.js

Return main.js document

Request URL: https://studies.cs.helsinki.fi/exampleapp/data.json

Return data.json document

User enters text into text field, followed by selecting "Save."

data.json file writes new text into notes.html page and returns data.json with new text

Page reloads, leading to new text (note) being displayed on browser on notes html page under previous note entry