LLM Log Dashboard — Minimal Front-End Specification
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Purpose

Provide a compact single-page web UI that turns one uploaded JSON log into
basic performance insight.

Input
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* File type: `.json`
* Expected structure: `data[0].spans[*]`
  * `operationName` — string
  * `duration`   — micro-seconds (int)

Computed Metrics

For each unique `operationName`:
* **callCount**   = number of spans
* **avgDurationMs**   = mean(duration) ÷ 1000
* **totalDurationMs** = Σ(duration) ÷ 1000

Page Layout

 Upload Button | (drag-and-drop works too)
 ──

 [Bar-Chart: avgDurationMs per operation]
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operationName	callCount	avgMs	totalMs
…	…	…	…
(static table, no sort, no pagination)

UI Behaviour
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1. User selects a file → file read with `FileReader`.
2. Metrics computed in browser; no server calls.
3. Bar chart and table replace any previous content.
4. Uploading a new file overwrites current view.

Technicals
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* **Framework**   React + TypeScript (Vite starter)
* **Chart lib**   Chart.js (@react-chartjs-2)
* **Styling**   Tailwind (light-only)
* **State**   `useState` for log, metrics.
* **Build size** < 150 kB gzip (Cursor free tier).

Out-of-Scope

✓ Authentication
✓ Multi-file comparison
✓ Sorting / filtering
✓ Persistence

End of spec