**Mini Seller Console (React + Tailwind)**

Goal: Build a lightweight console to triage Leads and convert them into Opportunities. You can use an AI co-pilot, we encourage dev's to do so, but what we are assessing on is the structure and quality.

**Requirements (MVP)**

1. **Leads List**
   - Load from a local JSON file.
   - Fields: id, name, company, email, source, score, status.
   - Features: search (name/company), filter (status), sort (score desc).

2. **Lead Detail Panel**
   - Click a row to open a **slide-over panel**.
   - Inline edit status and email (validate email format).
   - Save/cancel actions with basic error handling.

3. **Convert to Opportunity**
   - Button: **Convert Lead**.
   - Create an Opportunity with: id, name, stage, amount (optional), accountName.
   - Show Opportunities in a simple table.

4. **UX/States**
   - Loading, empty, and simple error states.
   - Handle ~100 leads smoothly.

**Nice-to-Haves (pick 1–2)**

- Persist filter/sort in localStorage.
- Optimistic updates with a rollback on simulated failure.
- Responsive layout (desktop → mobile).

**Tech Constraints**

- **React** (Vite or CRA) + **Tailwind CSS**.
- No backend required; use local JSON and setTimeout to simulate latency.