I’m building a React App and here's the story so far

Current Setup Recap:

Smart meter > CAD monitor > Tablet running mosquitto > mqtt handler > supbase “Readings” table and Daily Energy Average table > front end BuildingDashboard.js file which will show the daily averages over time until we have enough data for kWh/m2/per annum

The tablet also auto-pulls updated code from GitHub and restarts the handler via pm2.

🔄 What We’re Doing Now

starting to bring in data for the other data fields. Starting with ‘external temperature’ which will draw from online weather sources linked to the coordinates given by the locked geolocation.

I’ve attached the BuildingDashboard.js where this will be happening… talk me through getting this done.