Make three Crud Site, Actual Generation and Build generation

Model Name: `Site.js`
 Fields:

- `siteName`: String (e.g., "Solar Park A")

- `siteNumber`: Number (e.g., 1)

- `capacity`: Number (in MW, e.g., 5.0)

Model Name: `BuildGeneration.js`
 Fields:

- `site`: Reference to `Site` model

- `year`: Number (e.g., 2025)

- `apr`, `may`, `jun`, ..., `mar`: Monthly target generation values (in kWh)

Model Name: `DailyGeneration.js`
 Fields:

- `site`: Reference to `Site` model

- `date`: Date (in `YYYY-MM-DD` format)

- `dailyGeneration`: Number (kWh)

Create Dashboard with graph

CALCULATE:

- For each month (April to March):

  - Calculate the **actual generation** for the month by summing the `dailyGeneration` values for that month.

  - Get the **target generation** from `BuildGeneration` for that month.

  - Calculate **PR (Performance Ratio)**: `(Actual / Target) × 100`.

- Determine the **status**:

  - If PR ≥ 90%: **"Excellent"** 🟢

  - If PR ≥ 80% but < 90%: **"Good"** 🟡

  - If PR < 80%: **"Poor"** 🔴

Filter : Site and Date

Summary Cards:

- Card 1: **Overall PR (%)** in big number.

- Card 3: **Total Target (kWh)**.

- Card 4: **Total Actual (kWh)**.