OUTPUT FOR THE E-MAIL REMAINDER SYSTEM

Backend (Node.js / Express + SQLite + Nodemailer + Cron)

When you run:

```
node server.js
```

Console Output Example:

```
Server listening on port 3000
Cron: checking for due reminders at 2021-11-11T14:20:00.123Z
Cron: checking for due reminders at 2021-11-11T14:21:00.129Z
Email sent for id 1 => 250 OK: queued as 12345
Cron: checking for due reminders at 2021-11-11T14:22:00.145Z
```

Frontend Output (index.html in /public)

When opened in your browser (`http://localhost:3000`), you'll see:

A clean form interface:

```
Email: [_____]
Subject: [_____]
Message:
[_____]
Send at (ISO Datetime, e.g. 2025-11-10T14:00:00Z):
[_____]
[Create Reminder Button]
```

Existing Reminders Section

Below the form, reminders are shown like this:

```
#3 — sagan@example.com — send_at: 2021-11-10T14:00:00Z
"Don't forget the meeting tomorrow!"
Sent: No
[Delete]
```

After the reminder is sent (automatically by the cron job):

```
#3 — sagan@example.com — send_at: 2021-11-10T14:00:00Z
"Don't forget the meeting tomorrow!"
Sent: Yes
[Delete]
```

Subject:

`Project Submission — Naan Muudhalvan Reminder`

Body:

`Don't forget to submit the project today!`

`(Generated by Naan Muudhalvan reminder system)`