Noon Catering App Summary

What it is

A Next.js web app for placing and managing catering orders for sandwiches and related items, with quotes, payments, and invoicing.

Who it's for

Primary user: office or event coordinators ordering catering for a company (with company details and VAT).

What it does

- Multi-step order wizard: quantity, selection, summary, delivery, company details, payment.
- Custom or variety selections with breads, sauces, toppings from Sanity.
- Quote restore and lookup by quote ID.
- Delivery or pickup details with scheduling and delivery cost.
- Mollie checkout and webhook-driven payment status updates.
- Invoice creation, PDF generation, and confirmation email/WhatsApp.
- Daily cron to send Peppol invoices via Billit.

How it works

UI: Next.js App Router pages and a client-side wizard collect order data and step validation.
Data: Sanity CMS stores products, pricing, quotes, invoices via GROQ.
APIs: Next.js route handlers create payments, invoices, PDFs, and serve quote lookup and webhook processing.
Integrations: Mollie (payments), Resend (email), Twilio (WhatsApp), Billit (Peppol invoicing).

How to run

1. npm install
2. cp env.example .env.local and fill required keys
3. npm run dev (open http://localhost:3000)