MAAG App Summary

What It Is
MAAG is an Astro web app with an Express API that serves content pages and a dashboard for managing articles, events, interviews, and related data.

Who It Is For
MAAG editorial/admin team managing content and subscriptions (readers are secondary).

What It Does
- Articles CRUD with tags, categories, and hero images
- Events CRUD and event detail pages
- Interviews CRUD and interview detail pages
- Flippers CRUD and list/detail pages
- User profiles with Firebase Auth integration
- Stripe subscription checkout, portal, and webhooks
- Calendar and dashboard UI for content management

How It Works
- Frontend: Astro site in src/ with public pages and dashboard layouts/components.
- Backend: Express API in server/src with routes for articles, events, interviews, flippers, users, and Stripe.
- Data: Firebase Admin SDK for Firestore/Auth/Storage; client uses Firebase JS SDK.
- Billing: Stripe API in server with webhooks writing subscription data to Firestore users.

How To Run
- Install deps: npm install && npm install --prefix server
- Set env vars: PUBLIC_FIREBASE_* (frontend), FIREBASE_CONFIG_JSON, STRIPE_SECRET_KEY, STRIPE_WEBHOOK_SECRET, FRONTEND_URL (values Not found in repo)
- Run dev: npm run dev (Astro at http://localhost:4321, API at http://localhost:3000)