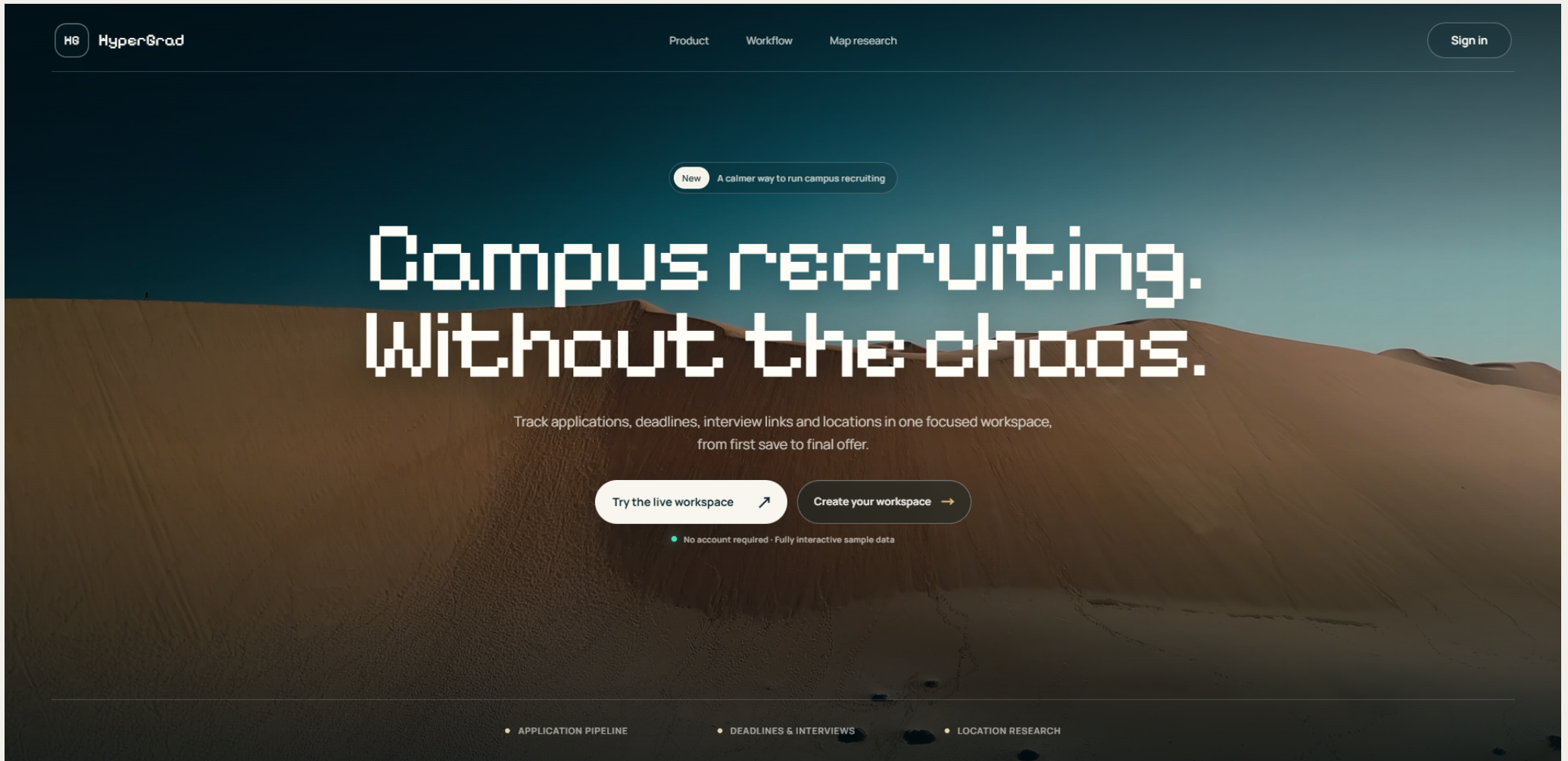




HYPERGRAD

Campus recruiting workspace

Independent product development / Fang Du / 2026-present

1

focused workflow

0

login required for demo

RLS

user-level data isolation

MIT

open-source license

One workspace for the campus recruiting decision loop

Applications, deadlines, role signals and location research in one privacy-first product

CHALLENGE

Campus recruiting data is fragmented across spreadsheets, calendars, portals, chat threads and maps. The product challenge was to keep the next deadline visible while helping users compare role fit, progress and commute trade-offs.

APPROACH

- 01 Unified application pipeline, confirmed schedule, role analytics and city-to-office research.
- 02 Review-first JD capture so imported data remains a suggestion, not an opaque automated decision.
- 03 Optional cloud accounts with Supabase Auth, PostgreSQL Row Level Security and Edge Functions, while preserving a safe no-login demo.

OUTCOME

A working, openly documented product with a live disposable demo, privacy-trimmed sharing and a framework-free frontend that can run locally without cloud configuration.



LIVE DEMO

hypergrad-campus-hiring-dashboard.vercel.app

SOURCE

github.com/dufunn/hypergrad