

A sample of a good, focused scope for an MVP-style app.

Concept Summary:

ChefNextDoor connects people hosting small events with vetted local chefs who cook in their homes, venues, or private spaces. Think "Airbnb for chefs," but focused on quality, intimacy, and community.

Goal: Launch an MVP that validates two sides of the marketplace — hosts (demand) and chefs (supply).

MVP Scope

Core Features (v1)

User roles: Host & Chef

Basic onboarding (email/social signup)

Search & filter chefs by location, cuisine, dietary preference

Chef profiles (bio, gallery, cost, availability)

Booking request + in-app chat

Simple payment flow (Stripe or similar)

Rating & review after event

Admin Dashboard (internal use)

- Approve chefs manually
- Manage disputes/bookings
- Basic analytics (bookings, revenue, retention)

Tech & Tools

Frontend: React Native (cross-platform mobile)

Backend: Node.js + Firebase

Database: Firestore

Payments: Stripe Connect Hosting: Firebase / AWS Analytics: Mixpanel

Success Metrics

- 100 chefs onboarded in first 60 days
- 200 completed bookings in 3 months
- 30% repeat host rate
- 4.5+ average chef rating

Budget Estimate (MVP)

Area Cost RangeDesign (UX/UI) £2,000-£3,000

Development £10,000-£15,000

QA & Testing £1,000

Hosting/Tools £300/month

Marketing Launch £1,500-£3,000

Timeline: 8-10 weeks for MVP launch

Common Mistakes to Avoid

Overloading chefs with profile fields (keep it quick)

Ignoring payment security & trust signals

Launching before validating demand

Skipping reviews — they drive conversions

Forgetting mobile-first optimization

Quick Tips

- Start local first one city, one cuisine focus (e.g., "London private dinner chefs")
- Offer free listings for first 20 chefs to build inventory fast
- Use real event photos early authenticity converts better than stock imagery
- Collect host testimonials right after events

Bottom line: Build simple, test locally, scale once people actually love using it. That's how small ideas become community staples.

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