

SportyFi - Final Requirements & Launch Plan

Thanks for taking this forward. I checked the preview - it's looking solid! Here's a complete list of requirements, fixes, and suggestions to finalize development and get ready for launch:

1. Tech Stack Confirmation

- Frontend: React Native (mobile)
- Backend: Node.js (Express)
- Database: MongoDB (or PostgreSQL if needed)
- Hosting: Vercel for frontend, AWS/DigitalOcean for backend
- Notifications: Firebase for push
- Payments: Razorpay (Stripe optional for later)

2. Key Features to Finalize

Match Hosting & Joining:

- Host public/private matches
- Team slot filling (with player roles like captain, player)
- Add team logo & color option

Leaderboard & Player Stats:

- Ranking system (based on sport-specific performance)
- Weekly, monthly, all-time leaderboards
- Badges for top players

Tournaments:

- Knockout/league formats
- Fixture auto-generator
- Score reporting & points table

Player Profiles:

- Avatar, Name, Age, Sport
- Stats dashboard (editable by host/admin)
- Show team history

3. UI/UX & Functional Fixes

- Fix responsiveness on mobile
- Improve CTA button visibility
- Add bottom navbar/hamburger menu
- Add toasts for actions (e.g., "Match Created")

4. Extra Functional Suggestions

- Email/SMS verification
- Match invite links (WhatsApp, Insta)
- Auto-suggest turfs nearby
- AI-based match suggestions (future idea)

Admin Panel:

- Approve matches, manage users/tournaments
- Push banners & announcements

5. Final Touches Before Launch

Security:

- HTTPS, input validation, basic protection

Testing:

- Full test on match flow, payments, tournaments

Analytics:

- Firebase or Google Analytics for tracking actions

Referral System:

- Simple signup referral rewards

Marketing Hooks:

- Shareable profiles, match reels, leaderboard highlights

6. Timeline

- Beta Launch: 30 days
- Region Focus: Hyderabad
- Marketing Ready: Reels, campus promos, influencer outreach set

Let me know if you need:

- Final logos, fonts, color codes
- About page or modal content
- Sample data for testing