

# **Effective Communication as a PM**



## **1.Problem Statement**

"Zinga" is a leading health care and fitness platform specializing in online and on demand exercise session - yoga, zumba etc...

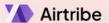
However, "Zinga" has been facing challenges in retention and repeat session due to drop in enthusiasm of customer and no personal connection of instructor and customer.

To address this, "Zinga" wants to launch gamification/rewards and community challenges to improve retention metrics and bring spirit of challenging friends/family.

Imagine you are the Product Manager tasked with creating a Product Requirements Document (PRD) for the same two Feature.

## 2.Summary

Zinga, a leading health and fitness platform, aims to enhance user engagement and retention by introducing **Gamification/Rewards** and **Community Challenges**. These features will boost motivation, foster a sense of achievement, and encourage social interactions, addressing the current decline in customer enthusiasm and lack of personal connection with instructors.



## 3. Objectives & Goals

- Increase Retention & Engagement: Motivate users to participate in more sessions by introducing game mechanics and social challenges.
- **Strengthen Customer-Instructor Bond**: Create opportunities for direct interactions through challenges and leaderboards.
- **Drive Social Interaction**: Encourage users to invite friends/family and form fitness groups.
- Improve Repeat Session Rates: Reward users for consistency and progress to build long-term exercise habits.

## 4. Features & Functional Requirements

## 4.1 Gamification/Rewards System

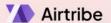
**Feature Overview:** Introduce a reward-based system where users earn points, badges, and levels based on their workout consistency and milestones.

#### 4.1.1 User Flow

- 1. User completes an online workout session.
- 2. Points are awarded based on session type, duration, and consistency streaks.
- 3. Users unlock badges for key achievements (e.g., "7-Day Streak", "Early Bird Yogi").
- 4. Points can be redeemed for perks like discounts, premium content, or instructor shoutouts.

## **4.1.2 Functional Requirements**

- Users can track their points, badges, and progress from a dedicated "Rewards" dashboard.
- Personalized notifications for milestone achievements and upcoming reward opportunities.
- Points expiration policy to encourage regular engagement.
- Integration with leaderboards to display top achievers.
- Admin panel for instructors to create custom challenges and reward campaigns.



## 4.2 Community Challenges

**Feature Overview:** Introduce social fitness challenges where users can compete with friends, family, and the wider Zinga community.

#### 4.2.1 User Flow

- 1. User selects a challenge type (e.g., "10-Day Yoga Challenge").
- 2. They can join public challenges or create private challenges for friends.
- 3. Users track progress via a leaderboard that updates dynamically.
- 4. Upon completion, users earn challenge-exclusive badges and additional points.
- 5. Social sharing options for challenge results and achievements.

## **4.2.2 Functional Requirements**

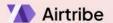
- Challenge Creation Module: Users and instructors can define challenge rules (e.g., goal duration, difficulty level).
- **Dynamic Leaderboards**: Track progress of participants in real time.
- Push Notifications: Reminders for ongoing challenges and milestones.
- Social Integration: Share challenge progress on social media platforms.
- **Instructor-Led Challenges**: Exclusive challenges hosted by instructors with live interactions.

#### **5. Success Metrics**

- Retention Rate: Increase in users returning for sessions weekly.
- Session Completion Rate: Growth in completed workout sessions.
- User Engagement: Number of challenge participants and reward redemptions.
- Social Invites: Increase in users inviting friends/family to Zinga.
- NPS Score: Improvement in Net Promoter Score post-feature rollout.

## 6. Technical Considerations & Dependencies

- Backend Development: Implement point system, challenge tracking, and leaderboards.
- Frontend Enhancements: New UI components for rewards dashboard and challenge leaderboards.
- Integration with Notifications: Timely push notifications and in-app reminders.
- **Database Updates**: User progress tracking and challenge data storage.



 Scalability & Load Testing: Ensure smooth performance during high participation challenges.

## 7. Risks & Mitigation Strategies

Risk	Mitigation Strategy
Low engagement with challenges	Offer initial bonus points and exclusive badges to early adopters.
Users exploiting point system	Implement fair play rules and periodic audits.
Technical issues during high usage	Load test before launch and scale infrastructure accordingly.
Users ignoring notifications	Optimize notification frequency and personalize content.

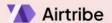
## 8. Rollout Plan

- 1. **Phase 1 Beta Testing** (2-4 Weeks): Invite power users for feedback and iterate based on insights.
- 2. **Phase 2 Soft Launch** (1-2 Months): Release to a limited user base and track key metrics.
- 3. **Phase 3 Full Rollout**: Launch to all users with marketing campaigns promoting new features.
- 4. **Phase 4 Continuous Optimization**: Gather user feedback and enhance feature sets.

## 9. Competitor Analysis & Market Research

## 9.1 Competitor Analysis

- Nike Training Club: Offers gamification elements like streaks and progress tracking but lacks social challenges.
- Peloton: Provides competitive leaderboards and social challenges but requires expensive hardware.
- **Fitbit Premium**: Uses achievement badges and community engagement but has limited interactive challenges.



 Apple Fitness+: Integrates gamification with Apple Watch metrics but lacks usergenerated challenges.

## **Key Takeaways:**

- Most competitors focus on personal achievement tracking rather than communitydriven challenges.
- Zinga can differentiate by allowing user-created challenges and instructor-led events.
- Reward-based engagement can improve session completion rates beyond mere tracking.

#### 9.2 Market Research

- Gamification in Fitness: Studies show that gamified fitness apps increase user retention by 30-40%.
- **Social Fitness Trends**: 70% of users prefer fitness apps with social interaction features.
- Rewards & Incentives: Platforms with tangible rewards see a 25% boost in repeat sessions.

## **Opportunities for Zinga:**

- Combining rewards with social challenges aligns with current market demands.
- Engaging users through personalized incentives can drive long-term habit formation.
- Positioning Zinga as a "social fitness hub" can attract users seeking motivation and connection.

## 10. Conclusion

By integrating gamification, rewards, and community-driven challenges, Zinga aims to significantly improve user retention and engagement. These features will create a fun, motivating, and socially interactive fitness experience, reinforcing Zinga's position as a top online health and fitness platform.