Zenspace Meditation App Roadmap

Phase 1 – Foundation & Research (2–3 weeks)

Define MVP Scope

Guided meditations (5–15 min), breathing exercises, basic soundscapes, simple progress tracker.

Set Tech Stack

Swift (iOS), Kotlin (Android), Firebase (backend + auth), Google Analytics.

Early User Survey

Short survey/interviews with busy professionals & new parents.

Validate: preferred session length, audio type, UI simplicity, willingness to use free vs. premium.

Phase 2 – Prototype & Design (2–3 weeks)

Wireframes & UI Prototype

Simple home screen with 3 options (Meditation, Breathing, Soundscapes).

Minimal progress tracker (sessions + streaks).

Clickable Prototype Testing

Share with 5–10 target users, collect feedback on navigation flow.

Phase 3 – Core Development (4–6 weeks)

Build MVP Features

Guided meditations (audio).

Breathing exercises (timed with visuals).

Soundscapes (rain, forest, ocean).

Basic progress tracker.

Backend Setup

Firebase for login, session logs.

Offline Mode

Limited downloads (2–3 audios).

Phase 4 – Internal Testing (2 weeks)

Alpha Testing

Team + small group (10–20 users).

Collect Feedback

Focus on stability, audio sync, simplicity.

Phase 5 – Continuous Progress (Ongoing)

Regular Feedback Loops

Keep survey forms inside app (e.g., short pop-up after X sessions).

Monitor analytics (drop-off, session duration).

Content Expansion (Lite)

Add 1–2 new meditation audios/month.

Keep features stable, avoid overloading UI.

Iterative Improvements

Bug fixes, UI tweaks, optimize offline playback.

Deliverables After Minimum Phase + Continuous Progress

Validated MVP (meditations, breathing, soundscapes, tracker).

Ongoing feedback + content updates (no launch needed).

Clear data on user habits to inform future launch strategy.