Prioritized Development Backlog (Epics → Stories → Story Points)

Epic 1: User Onboarding & Authentication (8 points)  
- Story 1.1: Email/password registration with verification (3 pts)  
- Story 1.2: Login, JWT tokens, logout, refresh tokens (3 pts)  
- Story 1.3: Password reset via email (2 pts)

Epic 2: Subscription & Payments (13 points)  
- Story 2.1: Integrate Stripe SDK on mobile for payment method collection (3 pts)  
- Story 2.2: Server-side subscription creation + Stripe customer handling (4 pts)  
- Story 2.3: Webhook handling (invoice.paid, payment\_failed, subscription.updated) (3 pts)  
- Story 2.4: Display invoices and billing info in app (3 pts)

Epic 3: Booking & Momence Integration (13 points)  
- Story 3.1: Proxy Momence Events API and cache results (3 pts)  
- Story 3.2: Booking creation flow + capacity checks (4 pts)  
- Story 3.3: Booking list (upcoming & past) & cancel/reschedule (3 pts)  
- Story 3.4: Admin sync & manual booking overrides (3 pts)

Epic 4: Video Library & Access Control (8 points)  
- Story 4.1: Proxy Momence Videos API and display library by program (3 pts)  
- Story 4.2: Video player with resume playback & bookmarks (3 pts)  
- Story 4.3: Assign videos to memberships/roles (2 pts)

Epic 5: Admin Panel (PHP) (8 points)  
- Story 5.1: Admin auth & roles (2 pts)  
- Story 5.2: User & booking management UI (3 pts)  
- Story 5.3: Payments view & refund capability (3 pts)

Epic 6: Notifications & Reminders (5 points)  
- Story 6.1: Push notifications for reminders & payment failures (3 pts)  
- Story 6.2: In-app notifications center (2 pts)

Epic 7: QA, Testing & Deployment (6 points)  
- Story 7.1: Unit & integration tests for core flows (3 pts)  
- Story 7.2: CI/CD pipelines for Android/iOS builds (3 pts)

Total: 61 story points (suggested 3-5 sprint release plan depending on team velocity)  
Notes:  
- Pointing scale: Fibonacci-like (1,2,3,5,8...)  
- MVP scope recommendation: Epic 1, Epic 2 (core payment + webhooks), Epic 3 (basic booking), Epic 4 (video playback), minimal Admin functions (user list & bookings). Estimated 3-4 sprints for small team (2-3 devs).