



Concept: *Digital Hanuman Chalisa App* – “One-Time ₹10 Devotion”

♦ Core Idea

A simple, beautiful **Hanuman Chalisa app** that users buy once for ₹10 to:

- **Listen** to Hanuman Chalisa in high-quality audio (multiple artists, tempos)
- **Read** it in **12+ Indian languages**
- **Set daily aarti reminders** (e.g., 6:00 am, 8:00 pm)
- **Get meaning line-by-line** for better understanding
- **Offline mode** – once downloaded, no ads or internet needed



Target Audience

- Every Indian household — especially Tier 2/3 cities & older generation smartphone users
- Devotees who want simple, ad-free, offline access
- Non-tech-savvy users who dislike subscription models



Product Features (MVP)

Category	Feature
Core	Hanuman Chalisa audio + text
Languages	Hindi, English, Tamil, Telugu, Bengali, Marathi, Gujarati, Kannada, Malayalam, Punjabi, Odia, Sanskrit
Meaning Mode	Tap a verse → see meaning + translation
Audio	Choose artist voice (e.g., Gulshan Kumar, Hariharan)

Offline Access	Download audio and text once
Reminders	Morning & evening aarti notifications
UI Theme	Orange-red devotional theme with Hanuman ji artwork
Monetization	₹10 one-time fee (UPI, Play Store, or direct QR)

Financial Model

Metric	Estimate
App price	₹10 one-time
Platform fees	~30% (Play Store)
Net per user	₹7
Users (Year 1 target)	10 lakh installs (feasible for devotional niche)
Revenue	₹70 lakh gross (Year 1)
Cost	<₹10 lakh (app + marketing)
Profit Margin	~85% post breakeven

Growth Loops

- **Referral bonus** → “Gift Chalisa to a friend”
- **Festival spikes** → Hanuman Jayanti, Tuesdays, Saturdays
- **Cross-sell ideas** → ₹10 Ram Raksha Stotra, Durga Chalisa, Shiv Chalisa
- **Offline campaign** → Posters at temples, QR codes at prasad counters



Extensions (After MVP)

1. **Hanuman Digital Temple** – light a diya virtually
2. **Custom Chalisa mode** – user voice overlay while chanting
3. **Chalisa Club** – ₹10 monthly donation for causes (e.g., feeding monkeys, gaushala support)
4. **Wearable integration** – Daily reminder on smartwatch



Tech Stack Suggestion

- **Frontend:** Flutter (multi-platform Android/iOS)
- **Backend:** Firebase for auth + content updates
- **Payment:** Razorpay / Google Play Billing (₹10 one-time)
- **Analytics:** Firebase Analytics or Mixpanel for retention



Tagline Ideas

- “Your Pocket Temple of Hanuman Ji”
- “Chant Anywhere. Blessings Everywhere.”
- “₹10 for Infinite Shakti.”
- “Digital Chalisa for Every Home.”



Why It Works

- Emotionally high attachment product (faith-based, habitual)
- Low entry barrier (₹10 only)
- Viral and sharable among families
- Scalable → once built, can spin off multiple devotional apps (Durga, Ganesh, Sai Baba, etc.)



VISION STATEMENT

“A devotional app that lets every Indian chant and read Hanuman Chalisa in their language — offline, ad-free, and forever — for just ₹10.”



TWO-WEEK EXECUTION PLAN

Phase 1: Day 1–3 — Product Setup

✓ Deliverables:

- Finalize name & branding (suggestions below)
- UI wireframes & flow
- Core text/audio data ingestion

♦ Name ideas:

1. **ChalisaOne** (₹10 = One-time devotion)
2. **Hanuman Digital Chalisa**
3. **Shraddha** (short, elegant)
4. **Jai Hanuman App**

♦ Core App Flow:

1. Splash screen → Hanuman Ji animation
2. “Buy once for ₹10” → UPI / Play Store checkout
3. Home: “Play Chalisa” | “Read Chalisa” | “Meaning” | “Set Reminder”
4. Language selector (dropdown, stored in local storage)
5. Settings: Theme, feedback, share with friends

♦ Data Assets:

- Hanuman Chalisa text (multi-language JSON)
 - Audio files (royalty-free or recorded in-house)
 - Hanuman ji illustrations (AI-generated or stock)
 - Translation + meaning text (open source or public domain)
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Phase 2: Day 4–8 — Development

♦ Tech Stack:

- **Frontend:** Flutter (for Android & iOS)
- **Backend:** Firebase (for content hosting, no complex backend needed)
- **Payments:**
 - **Option 1:** Google Play ₹10 one-time IAP (easiest)
 - **Option 2:** Razorpay link + unlock content flag in Firebase

♦ Features to code:

- Multi-language text rendering
 - Audio player (with background play + auto-scroll text)
 - Offline mode (store assets locally after first use)
 - Push notifications (Firebase Cloud Messaging)
 - Analytics (Firebase or Mixpanel)
 - Share intent (referral link, e.g., <https://chalisaone.in/download>)
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Phase 3: Day 9–12 — QA & Content Polish

✓ Deliverables:

- Check text alignment (Sanskrit, regional fonts)
 - Test across 5 budget Android phones
 - Add startup animation (Hanuman ji or Gada animation)
 - Test payment + unlock flow
 - Offline play test (airplane mode test)
 - Fix reminders & notifications
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Phase 4: Day 13–15 — Launch & Distribution

✓ Deliverables:

- Publish to **Google Play Store** (₹10 one-time)
 - Landing page on **chalisaone.in** (simple CTA + QR + UPI)
 - Create **YouTube short + Instagram reels** (15-sec bhakti teaser)
 - Share in **WhatsApp groups, temple pages, and Facebook devotional communities**
 - Partner with small **temple shops / pandit networks** — physical QR posters
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One-Time Build Cost Estimate

Item	Cost (₹)
Flutter dev (freelancer, 10 days)	35,000
Audio mastering & licensing	5,000
Hosting (Firebase + domain)	2,000

Logo + creative	3,000
Marketing + initial boost	5,000
Total	≈ ₹50,000

You'll recover that in **7,000 downloads (₹10 each)** — easily within 1 month post-launch.

Stretch Features (Optional – Later)

- “Gift Chalisa” button (₹10 pay-for-a-friend)
 - Chalisa playlist (Durga, Ganesh, Sai)
 - Diya lighting animation with vibration & sound
 - Daily quote from Ramayan
 - Integration with Google Assistant: “Play Hanuman Chalisa”
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Brand Tagline Ideas

- “Your Pocket Temple of Hanuman Ji”
 - “Bhakti for ₹10, Forever.”
 - “Listen. Read. Chant. Feel.”
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Next Step (Today)

If you confirm:

1. I'll generate a **Figma-style wireframe layout + UI design flow**

2. Then provide **Flutter code boilerplate** (with placeholders for text/audio)
3. And a **launch marketing checklist (poster + social captions)**