Build a mobile app that ... for selling mobiles old new and rechagre phones - 1. CORE FEATURES 🔹 For Users: Sign Up / Login

Email / Mobile number + OTP

Social login (Google, Facebook)

Home Screen

Featured mobiles

New arrivals

Ongoing deals and offers

Browse / Filter Mobiles

New vs Used

Brand, price, condition, location

Sell Used Mobile

Upload photos

Enter details (model, condition, accessories, etc.)

Auto price estimator (optional AI module)

Recharge Services

Mobile recharge (prepaid/postpaid)

DTH recharge

Bill payments

Cart & Checkout

Multiple payment options (UPI, Cards, Wallet, COD)

Delivery tracking

Profile Management

Order history

Listings (for sellers)

Saved devices

🔹 For Admin: Dashboard (sales, orders, listings, user activity)

Approve/Reject listings

Manage users and sellers

Manage recharge API status/logs

Offers & Promotions

🧩 2. TECH STACK Component Technology Frontend (App) React Native / Flutter Backend Node.js + Express Database MongoDB / PostgreSQL Authentication Firebase Auth / JWT Recharge API Paytm API / RazorpayX / Mobikwik File Storage Firebase Storage / AWS S3 Hosting Heroku / Vercel / AWS

🧪 3. PROMPT (For AI Developer Tool) Prompt: "Create a full-stack mobile app in React Native that allows users to buy and sell mobile phones (new & used), with integrated recharge functionality (mobile, DTH, data packs). Include user registration, listing photos, search filter, online payment, recharge API integration, and admin dashboard for approvals and reporting."

📱 4. OPTIONAL MODULES (Advanced) AI-based phone condition detection using photo

Barcode scanning to auto-fill mobile model details

Chat between buyer and seller

Delivery partner integration (Shiprocket, Delhivery)

EMI calculator

🔄 5. REVENUE MODEL Commission on sale

Ad listing (Featured seller or phone)

Recharge service commission

Vendor subscriptions

🚀 NEXT STEP Would you like:

👉 A demo UI in React Native / Flutter?

👉 A starter zip file or GitHub repo?

👉 A pitch deck or investor presentation?

👉 A working admin dashboard?