GIT Funded Futures - Share & Deploy Checklist

1. Prepare the Package

- Ensure git-funded-futures.zip contains:
  - app/, components/, utils/, lib/, styles/, sql/ folders
  - .env.local (placeholders or real keys)
  - sql/initial_data.sql
  - PDFs: Cheat Sheet, Zero-to-Global Checklist, Visual Platform Map

2. Share with Developer (Optional)

- Send ZIP via Google Drive / Dropbox / WeTransfer
- Include one-page cheat sheet PDF for instructions
- Developer workflow:
  1. Unzip
  2. Fill .env.local
  3. Import SQL into Supabase
  4. Run locally (npm install && npm run dev)
  5. Deploy globally (Vercel recommended)

3. Deploy Globally Yourself

A. Setup Hosting
- Sign up at https://vercel.com
- Optional: install Vercel CLI: npm i -g vercel

B. Prepare Project
cd git-funded-futures
npm install
- Fill .env.local with Supabase + Paystack keys
- Import sql/initial_data.sql into Supabase

C. Test Locally
npm run dev
- Landing page: http://localhost:3000
- Dashboard: http://localhost:3000/dashboard
- Admin: http://localhost:3000/admin

D. Deploy Globally
- Using script: ./create_full_zip.sh
- Or manually: npx vercel --prod

E. Verify Everything
- Test Paystack payment (sandbox first)
- Check trades, profits, withdrawals
- Confirm mobile + desktop layout works

4. Outcome

Fully global-funded trader platform | Preloaded users/trades/withdrawals | Paystack payments integrated | Luxury responsive design | Admin dashboard functional