**App Architecture**

1. **Frontend (Next.js)**
   * Pages:
     + /login, /register
     + /dashboard (balance + charts)
     + /transactions (list + add/edit modal)
     + /categories (manage income/expense categories)
   * State: React Query or SWR for data fetching
   * Styling: Tailwind CSS or Chakra UI
2. **Backend (NestJS)**
   * Modules:
     + **Auth** (JWT, Passport)
     + **Users** (profile, settings)
     + **Transactions** (expense/revenue)
     + **Categories** (type = income | expense)
   * Controllers → Services → Repositories (TypeORM or Prisma)
   * Validation: class-validator + class-transformer
3. **Database (MySQL)**
   * Tables described below
   * Migrations via TypeORM CLI or Prisma Migrate