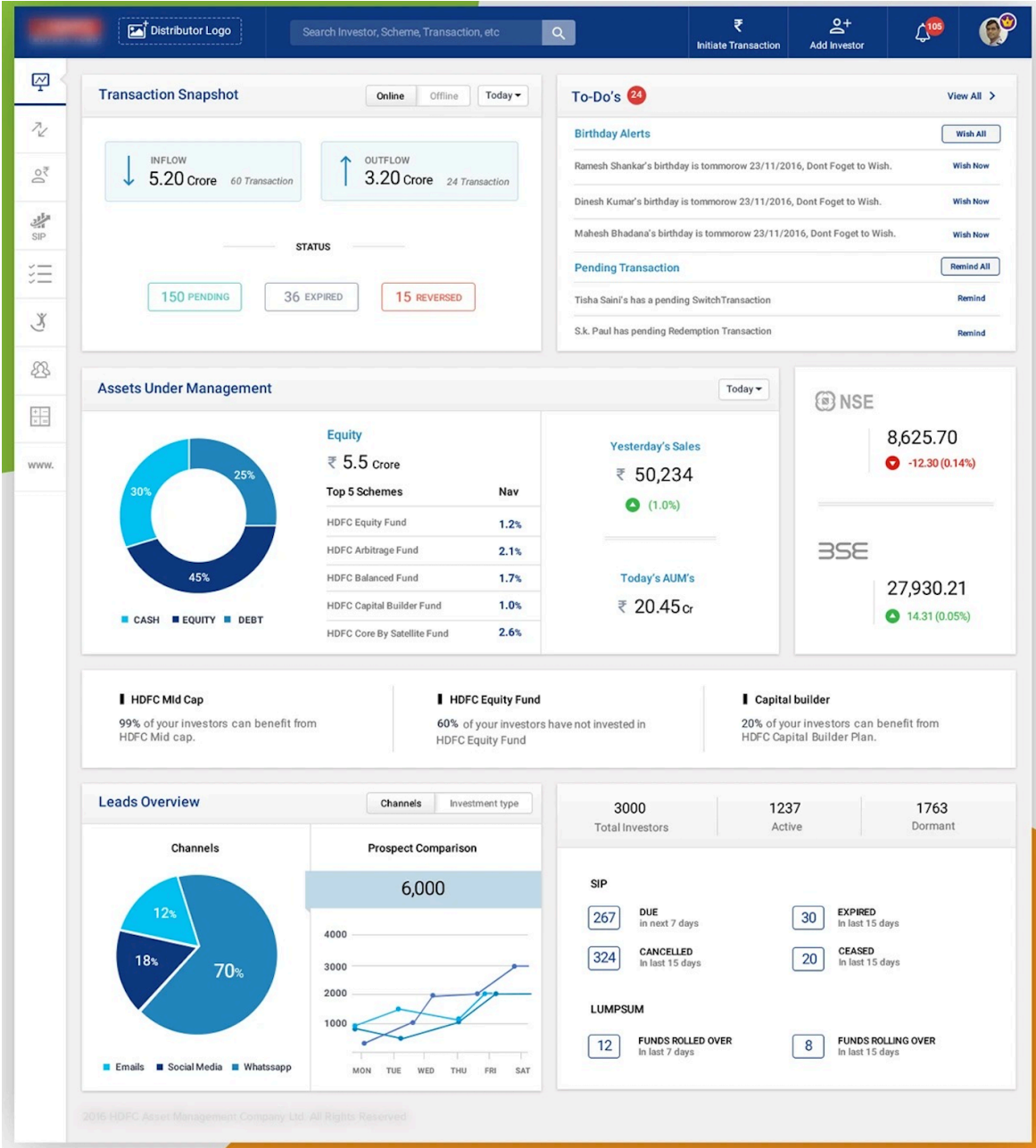# Next.js Financial Dashboard

Description:

Create a simplified version of the attached financial dashboard using **Next.js** and **Tailwind CSS** (or any CSS framework).

Requirements:

1. Layout & Pages

- **/** → Dashboard page showing:

  - **Transaction Snapshot** (Inflow, Outflow, Transaction count)

  - **To-Do's section** (list of alerts with a "Wish" or "Remind" button)

  - **Assets Under Management** (pie chart + top schemes list)

  - **Market Overview** (NSE, BSE values with % change)

  - **Leads Overview** (pie chart + simple line chart)

- **/investors** → Investors list (static or fetched from dummy API)

- **/api/transactions** → API route returning JSON for Inflow/Outflow numbers

2. Data Fetching

- Use **getStaticProps** or **getServerSideProps** to fetch data for the dashboard from a dummy JSON API (e.g., `https://dummyjson.com` or a mock JSON file in `public/`).

- Charts can use **react-chartjs-2** or similar.

3. Interactivity

- Clicking "Wish" in To-Do's should trigger a success toast (can use `react-hot-toast` or alert).

- Clicking "Remind" should update the UI to mark it as "Reminded".

- Clicking on a scheme name should navigate to `/investors` with filtered investors for that scheme.

4. API Route

- `/api/discount` or `/api/market-summary` that calculates changes based on sample data.

- Candidate should implement **basic conditional logic**.

5. Styling

- Use **Tailwind CSS** (recommended) to match layout similar to the screenshot (no need to match pixel-perfect).

- Keep it mobile responsive.

Bonus Points

- Store dashboard state (filters, reminders) in React Context.

- Implement a **dark mode toggle**.