Design a dashboard to visualise a sample dataset in the most efficient way in your choice of framework
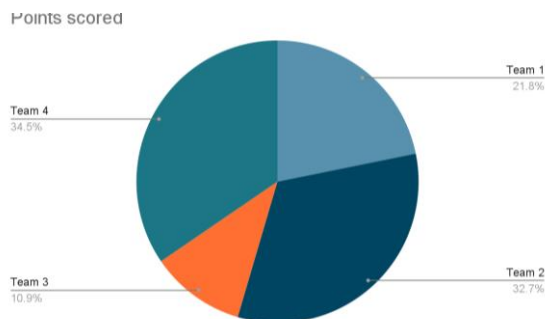
Visualisation: [Views]

- Login View - username and password fields, Login button. Depending on the credentials entered, display a different dashboard. Example:

  - Admin → admin/pass123
  - Buyer → palani/pass123
  - Seller → peter/pass123

- Dashboard View —> Should be Role Based

Admin Dashboard:

  a. Top 10 Sellers (Pie Chart)
  b. Top 10 Buyers (Pie Chart)
  c. Top 10 Items Sold Today (Table, you can use any grid library if you like)

Example Chart Following,

Note: You can use any chart which you feel to be fit.

Points scored

Team 4
34.5%

Team 1
21.8%

Team 2
32.7%

Team 3
10.9%

2. Seller Dashboard

    a. Top 10 Items Sold By Seller. (Pie Chart)
    b. As a Seller, See all my products [100 products] (Tiles view)
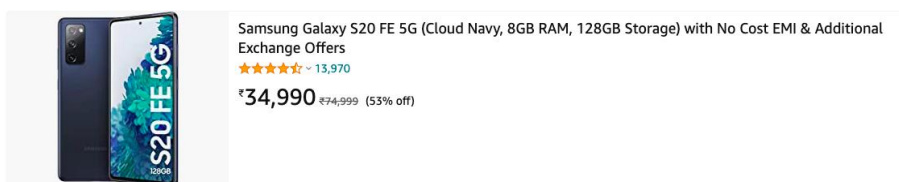   c. It should be paginated, per page **10 Products.**

Example of Product Listing: (*you are free to use your skills*)

Samsung Galaxy S20 FE 5G (Cloud Navy, 8GB RAM, 128GB Storage) with No Cost EMI & Additional Exchange Offers
★★★★½ ˅ 13,970
₹34,990 ₹74,999 (53% off)
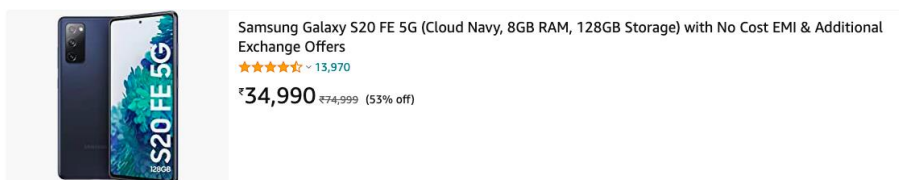
3. Buyer Dashboard

    a. As a Buyer, List the all the items which you bought in a paginated tile view

Example of Product Listing: (*you are free to use your skills*)

Samsung Galaxy S20 FE 5G (Cloud Navy, 8GB RAM, 128GB Storage) with No Cost EMI & Additional Exchange Offers
★★★★½ ˅ 13,970
₹34,990 ₹74,999 (53% off)

Additionally, On Click of Product, Open a Product Detail Window which contains all other information[In Details].

Use Local JSON Files (or Your Wish by remote), to Populate dataset and Render on UI.