

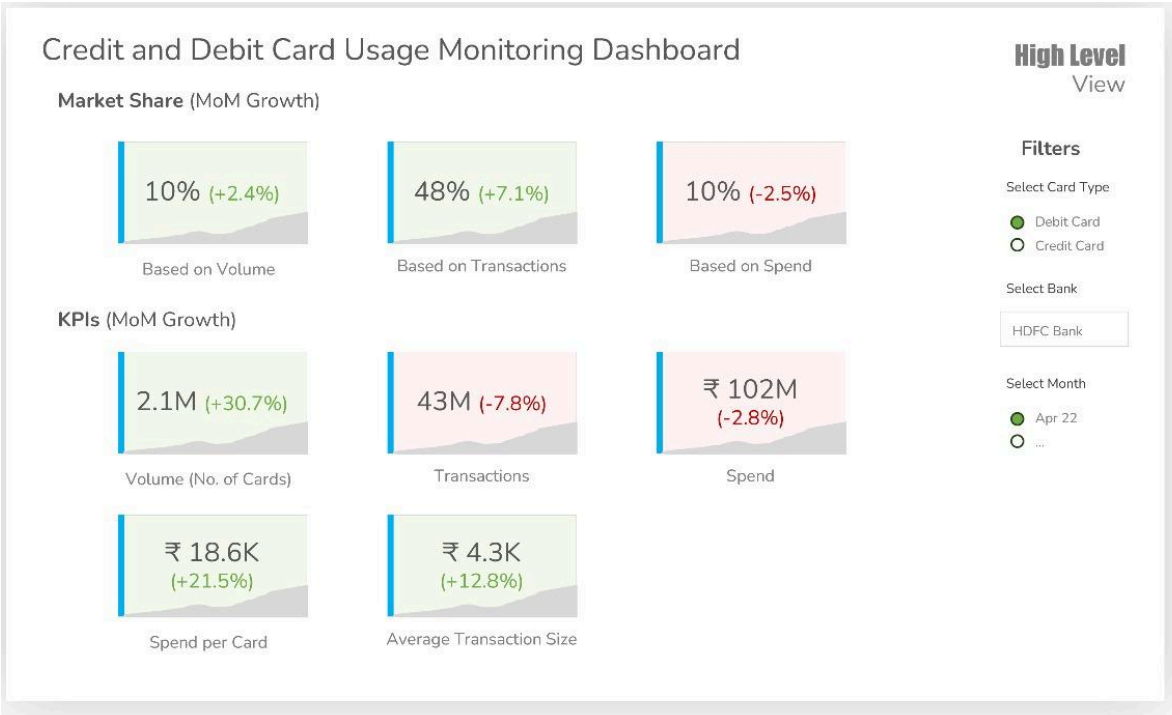
Header

- 1. Title: "HDFC Bank Card Performance Dashboard"
- 2. Subtitle: "Analysing per card level performance and monthly trends"

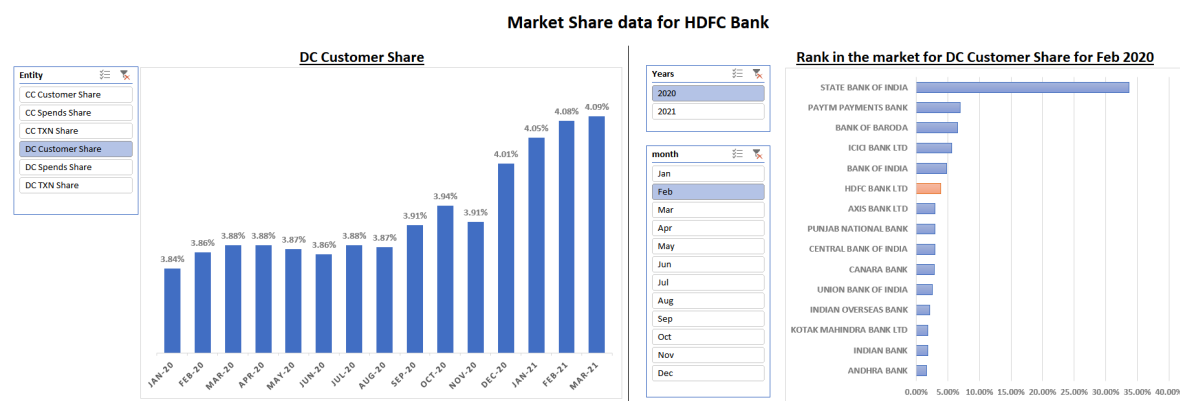
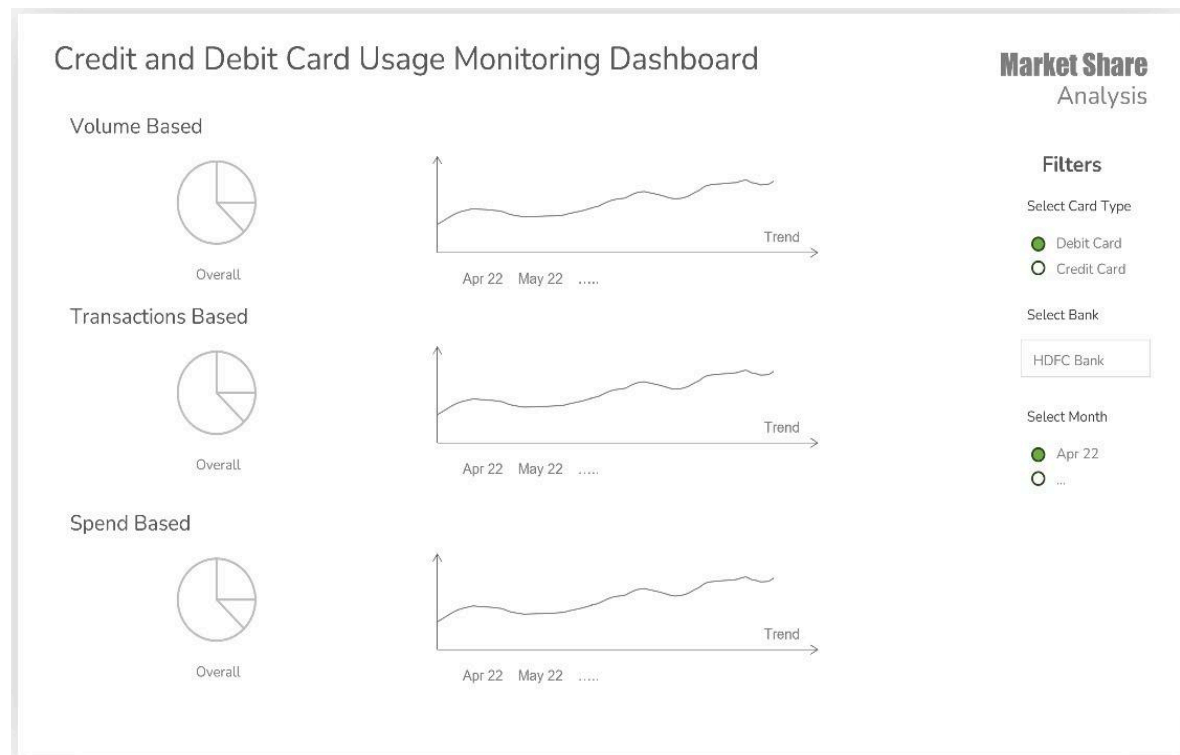
Data Filters

- 1. Card Type Slicer: Dropdown to select the type of card (Credit or Debit)
- 2. Year Slicer: Dropdown or slider to select the year
- 3. Month Slicer: Dropdown or slider to select the month

KPI Cards

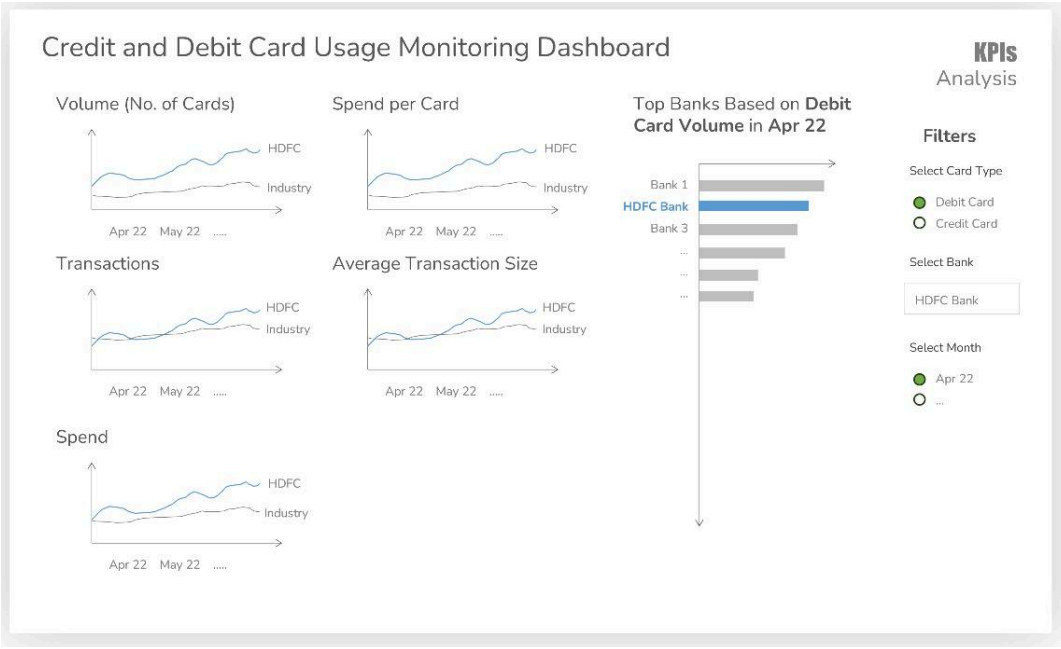


## Dashboard Wireframe

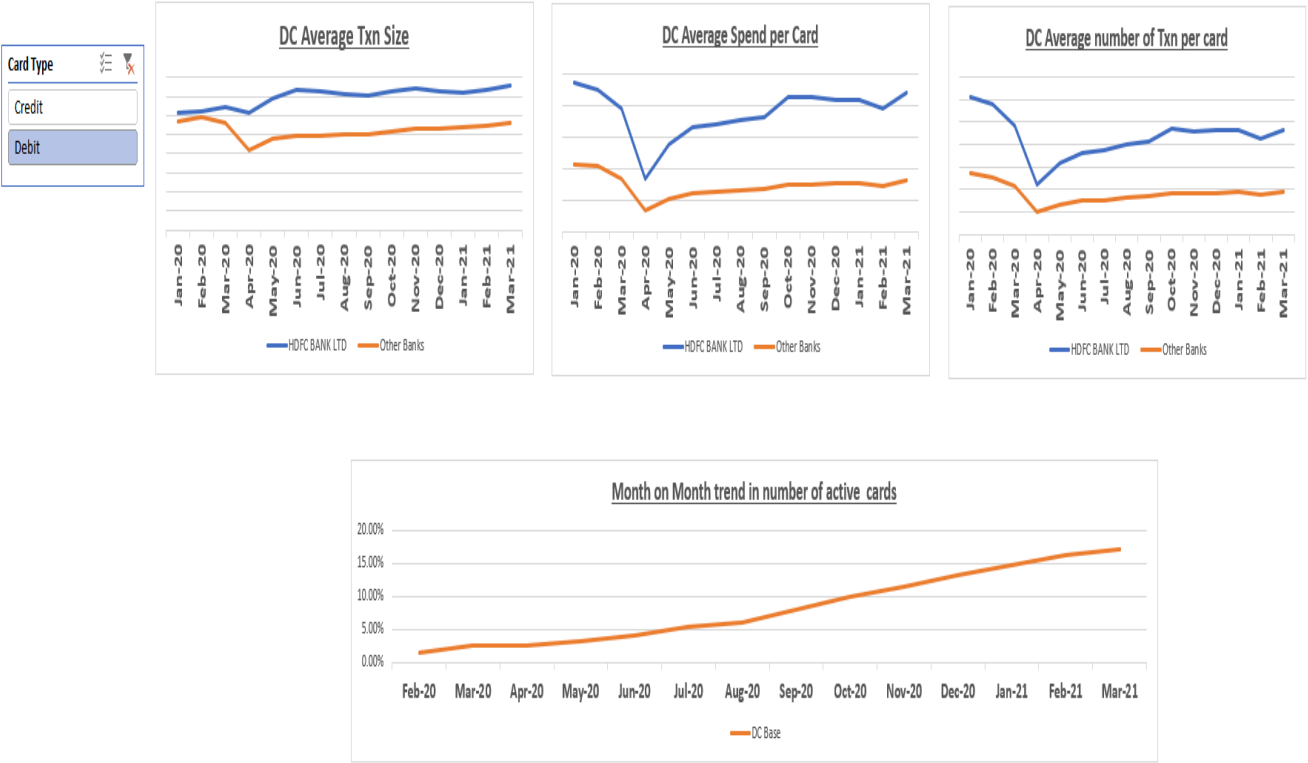


- **Data Slicer:** The slicer on the left allows you to select different data points to view HDFC Bank's market share.
- **Horizontal Bar Chart:** This chart displays the market share for the selected data point over time, providing a visual representation of trends.
- **Year and Month Slicers:** Located on the right, these slicers enable you to filter the data by specific year and month for a more detailed analysis.
- **Vertical Bar Chart:** This chart highlights HDFC Bank's market share ranking with a red bar, showing its position relative to competitors for the chosen data point and time period.

# Dashboard Wireframe



## Per card based data



Numbers shown and the design provided in the dahabords are representatives only.

### Insights and Observations

Create a separate section at the bottom using text boxes put key insights, observations, and annotations:

1. Insight 1: Identify trends in HDFC's card performance
2. Insight 2: Highlight significant changes in market share
3. Insight 3: Note areas where HDFC lags behind industry benchmarks

### Footer

Data Source: "Source: RBI Published Data"

### Visualisation Tips

1. Consistency: Use consistent colours, fonts, and styles throughout the dashboard.
2. Clarity: Ensure all charts and graphs are clearly labelled and easy to understand.
3. Interactivity: Enable interactivity in slicers and charts to allow users to explore the data dynamically.
4. Responsiveness: Design the dashboard to be responsive and accessible on various devices and screen sizes.