









| Name (job title) | ▲ Age≑ | Nickname | Employee▼ |
|-------------------------------------|--------|-----------|-----------|
| Giacomo Guilizzoni Founder & CEO | 37 | Peldi | • |
| Marco Botton Tuttofare | 34 | | ☑ |
| Mariah Maclachlan Better Half | 37 | Patata | ⊡ |
| Valerie Liberty Head Chef | :) | Val | |
| Guido Jack Guilizzoni | 6 | The Guids | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

 Title and Time Frame clearly displayed dynamically based on selections

- 2. Chart options:
- ~Back button (essentially "undo") takes you back to what you previously looked at
- ~Refresh button for manual data refresh
- ~Another button that allows user to create static report and offers a link that captures the state of this report for sharing.
- ~Save button? How do we want to handle saving, if at all?
- 2a: The time at which this chart's data was fetched. Changes upon refresh.

5. How to filter the data.

4. How to slice the data

3. The measurement to

visualize.

When an arrow is clicked, checkboxed options appear. For example, if I'm viewing Failed Donations by Currency, but I only want to see USD and AUD, I can select those boxes so I don't have to view other currencies I don't care about right now.



- 6. Chart view options:
- ~ Bar chart
- ~ Table only
- ~ Pie Chart ~ Line Chart
- ~ These options subject to change based on the best ways to visualize this kind of data.

the data is being viewed. Updates the title and fetches new data if

the title and necessary.

7. Time bucket button

Change the slice of time by which



8. Compare button:

Each graph's data will be available in table format below. This will be

collapsible.

Produces a modal or somesuch that allows user to select other timeframes to view the same data for alongside this chart. Will display selection either beside or on top.