

## VAI Frontend Developer Challenge

The goal of this test is to develop a view using a modern JS framework (preferably React, Redux), for this task we provide a design with some metrics and charts, the data of these charts should be load from a JSON file ("Input.json")

Due to the design team focusing on other priorities, your PM has given you the task of turning this raw wireframes into a first version of working software. You accept the challenge to build something sleek, simple which can be iterated upon.

### JSON content

- Global data as name of the user and amount of money related to this user.
- Array with percent, units and % of grow per year
- Additional each year has data related to Orange, Gray and Blue indicator.

### Acceptance criteria:

- Each time you click in a year on any chart the Circle Chart should be updated according to the information provide in the JSON
- The default year to be load in the Circle Chart should be the first in chronological order.
- To simplify integration, the json should be provided via a mocked api endpoint:

GET: API\_URL/user/<id>

### Delivery:

- You should provide a link to a public github with the solution.
- You have 1 day to delivery your code. Should not take more than 2-3 hours
- We are going to evaluate code standards and creative about the solution.
- You are free to use any other additional libraries