

Create a component or a components group that bring a form with:

- Name
- Surname
- Country (taken from a dropdown of countries)
- Year of birth

Once the form is saved, it should show a message that says.

Hello {name} from {Country}. on {day} of {month} you will have {years}

Also has to show a list with all the records made.

For countries, the following API should be used:

<https://restcountries.eu/rest/v2/all>

Extra points if:

- Yes When you click on one of the previous visitors, redraw the legend of the greeting.
- If Standard Coding is used (ES6 / Eslint)
- If Flux is used
- If it's Sass / less

MOCK:

### Intive - FDV Exercise

Name:

Surname:

Countries:  ▼

Birthday:

name	Country	birthday
Mariano Suarez	Argentina	12/05/1988
Jose Kim	Argentina	11/05/1988

Hello {name} from {Country}. on {day} of {month} you will have {years}

Your Name and LastName

Jr Level:

Create a component or a page where you can enter the data and when you save, the greetings is shown. (not persistent data or previous entries needed)

The resource can be retrieved by a simple ajax / fetching way.

Semi - Sr:

It has to have React Js

The data has to be persistent on localStorage

Have to have Flux / Use Redux Thunk or something similar

Coding Standard is required (ES6 / Eslint)

Sass is required

Points extra if it has configured bundle builder like webpack

Sr:

It can have Observables Async / Await Features

Its has to use ES6 / ES7

What would you do if the customer needs a change:

when you enter to <http://api/LANG> the app has to change the language for ENGLISH, SPANISH or PORTUGUESE

And the old entries has to appear in <http://api/revisited> with a auth key(can be hardcoded in the code)