Hetiware Frontend Developer assignment

You have 3 days to finish the assignment, once finished create a new private repository at Github and share it with this github account (6feferonka9).

If you feel more like a designer, feel free to send us your design portfolio and omit the second part of this assignment. The first one is mandatory.

Part 1 - HTML and CSS

Code the small cards layout component from this Figma design:

https://www.figma.com/file/u1rTLR46flvoXu3WTU56aD/cards?node-id=0%3A1&t=uSuWFk7hlUgNwiwb-1

We want you to use only CSS and HTML for this, no libraries. You can use preprocessors like Sass. Make it adaptive for small screen sizes.

Part 2 - Javascript

- Create a react application that will have one table component
- Use Typescript and add types everywhere they are needed
- Fetch user data from: https://dummyjson.com/users
- Display user data in table in this format:

	Name	Email	University	Gender	Age
1	Henry	henry@gmail.com	EAFIT	male	20
2					
3					

The first field is automatic indexing

- Create a dropdown select that will filter the table by male/female.
- By clicking on "Age" users are to be ordered by age
- Display only 5 users at a time, create a "Load More" button that will load 5 more each time you click on it

- Each time new users are added to the table, filtering applies
- Once there is no more user data, the button text will be changed to "No more data"

Please, don't use any libraries to do this task, we would like to see how you work with Javascript. The styling for this second part is not important. Bonus points for a nice design.

Have fun!