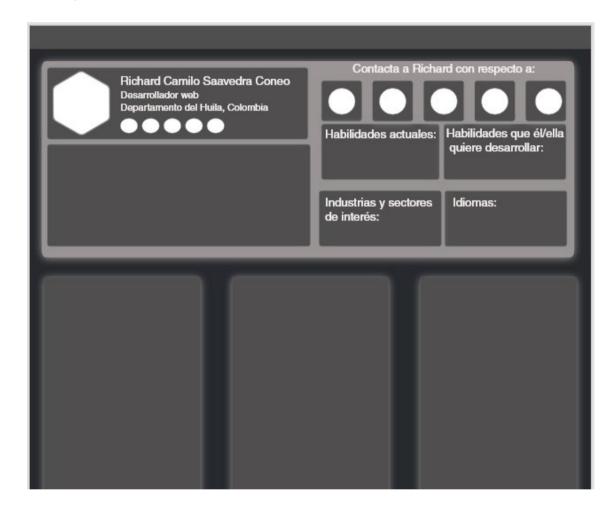
Day 1 A - 12:00m - 7:00 PM

Wireframe: (First Atempt)

Low fidelity sketch: position and defined alignment of information, icons and graphics will be presented.

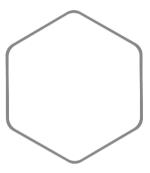


I think that the colors are sober, since it has a lot of information and the dark color is restful for the eyes, I propose to increase the gray color to the genome page.



Typography: Helvetica font family. It continues with the font that the page currently uses.

HEXAGONO: I decide to leave this form for the photo, since it takes the human genome as a reference for the new trend of presentation of a job profile or resume.



Day 1 B -03/02/2021 - 8:00 a.m - 12:00 m

PROTOTYPE UPDATE

Propose using some slider to show some information for genome page.



Start to develop high fidelity design

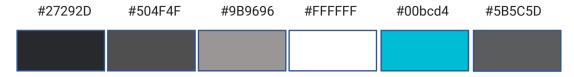
Day 2 A 03/02/2021 - 1:00 P.M - 5:30 P.M

High Fidelity Sketch:

The hi-fi sketch was designed with its information and corresponding icons as shown below.



The following color palette was used:



Typography: Font helvetica familia. It continues with the font that the page currently uses.

SEARCH REDESIGN

Low fidelity sketch: position and defined alignment of information, icons and graphics will be presented.





