The top loading bar, should be on every page. Get rid of circle-loading-bar from all of the pages and add that instead.

The top loading bar is the indicator that the content will get appear soon, so it's loading. (is this the frontend job or it will be done on Backend?)

About, Toast/Notification that are on top bar, they are not behaving/transitioning like they should be. The transition effect is something different from what we wanted. Look at the example.

It's just the interaction example not the design:

https://sweetalert2.github.io/ - press CTRL + F and put "title: 'Signed in successfully' on search field without". And press try me it should behave exactly like this.

About Authority page: the bottom 4 bottons are still not alligned.

About Authority page: the poup (left and right arrow) should be fixed, it's too merged into the content. However, the content is not right. I'll let you know about it.

Every "Join" button should lead any user to the Signup Page

About Signup Page: the logo and the Signup form should be in the same line, get reference from Figma design.

About top-left, Toast/Notification.

Can you make a blank page and put all of these Toast in there? Such as "Login Sucessful" "Login Failed" "A verification link has been sent to your email" "Sucessful" "Failed" "Message Sent"

On Contact page: the toast is not opening.

I just see that, on Sign In page you have implemented button-loading, first of all, it feel like it's lagging, have you added an gif image there? This might be the reason. Please look at the example below, the loader should not be an image and it should be smotth like that and color white on blue button.

https://codepen.io/levimcg/pen/pObYwo

About mobile-navbar

It does not look the same as the picture I have sent you earlier, the background should have a dark overlay when we open it. And the Logo + title & Hamburger should be at the right place. Currently, it's now looking good. Please have a look.

When we click to open the hamburger-menu, can you make it interact like how it's showing in the below example?

https://codepen.io/RRoberts/pen/ZBYaJr (have a look at the first-one)

