

Sanisa: Goodnight everyone! My name is Putu Sanisa Pascaline. Now, we have been visited by 3 passersby to be asked about their opinion for our Human-Computer Interaction assignment. Ok, introducing our team members.

Anindyo: My name is Muhammad Anindyo.

Handini: My name is Handini.

Sanisa: Firstly, we want to thank Sintya, aunt Vina, and Sinta for taking up their time for us. Our purpose is to invite all of you because we want to redesign a deployed PlayStore app. We do it so it will look more user-friendly. Can it be screen-shared?

Anindyo: Yes, it will be screen shared. So, there are two designs. First is Handini's design and the other is mine. So, we take neumorphism theme for this design. What's neumorphism? It is a theme that gives an arising impression while showing up the app's content, so pleasing to the user's eyes. Then, let's see the app prototype. So, this is the loading menu before entering the main page. This is the profile menu about the app's profile. Then, if we press this "start", we will be entering the onboarding menu. What's onboarding? It's like sign-up / register, but it's not just asking for data, it also can be a tutorial to point the app's features.

Usually, when we've just downloaded an app, there will be an onboarding tutorial showing up. Then, onboarding also asks for user data so it can connect with us. Example, when we first created Facebook, we usually would be asked "import contacts?", "change profile?", "people to follow...", etc. all of them are onboarding. Onboarding here, let us begin... we will input our gender. Next, select our age. Next, pregnancy status (skipped for male users). Next, disease history. Then, the data will be collected and will be tailored to the article for us.

After that, we enter the home menu. There are 3 features. First, Buku Saku (Handbook), one of the original app's features. There are articles about the bride's health. Let's try to open "Wedding Preparation". In it, there are more subtopics. Let's try "Wedding Philosophy". Then, we're entering the article. Then, we press the home button and go back to the home. Next, we try "Cek Layak Hamil" (pregnancy-worthy check). Here, female users can check their pregnancy-worthiness. Let's try this with "none" (without thalassemia). Then, let's check. Apparently, it's allowed. Let's try again. What if we fill in the data as a thalassemia patient? Is it allowed or not? It turns out to not be allowed; it suggests to not be pregnant due to thalassemia. Then, why? Just press learn more, soon we will be directed into the thalassemia article. Then, we go back to the home. The third feature (new) is

recommendation, which will bring us to the tailored article before. Done. Maybe that's all from me. Thank you.

Sanisa: Thank you Anin for the presentation, now please hand this to Handini.

Handini: So, for my design, we are taking a simple, yet certain theme. Different from the previous design, I'm not using onboarding. So, after the loading menu, it will look like this. If so, go directly to the home. In the home, different from the original app, I'm adding the "Search Article" feature at the very top. Then, each feature like "Search Article", "Handbook", and "Pregnancy-Worthy Check" are separated by black line so it will look different. In the handbook, it will be showing the article. There are categories for each article. Soon, we click the article, it will take us to the perspective category of the article. And then, it will look like this. Different from the previous design, it has a home button while I'm just a back button. Below the home, there's "Pregnancy-Worthy Check" It's just simple for me. Just simple, like this. Then, if it succeeds, it will look like this. And if it fails, it will look like this. Here, I'm not adding the "learn more" feature so the users won't know what thalassemia is, but if they want to, they can just go back to the home.

Because there's a "Search Article" feature, the users can just search what thalassemia is. That's all from me. Thank you.

Sanisa: Yeay! two members of our team have presented. Now we immediately ask Sintya and aunt Vina. You guys can introduce yourself first

Sintya: Start from me, my name is Sintya Putri. I went to UNDIKNAS Bali in the third semester and majored in accounting. Next to me, there's my sister-in-law.

Vina: My name is Vina Amanda. I'm married and already have 1 child.

Sanisa: Can you tell the choice between Anindyo and Handini? Which one?

Sintya: For me, I prefer Anindyo's design because it's easy to understand. It has a lot more pictures than the Handini's. And it looks more attractive. And it's easier to navigate back to back. Also, it really helps us to prepare our marriage. So, we won't be wrong in the future. Can be better prepared and know better.

Sanisa: So, because there are more articles to be read. From aunt vina maybe?

Vina: For me, I'm broadly the same as Sintya. Because I'm just a commoner, I don't really

understand design so I'm preferring Anindyo's design. I think it's so user-friendly.

Because, every time I see the button, it becomes easier and satisfies me, the design is nice though. Then, the gradation and the illustration color are futuristic. Moreover, I am planning on my second child so I think this app is really helpful to me.

Sanisa: Wow, thank you so much for the feedback!

Don't forget to download the app on PlayStore. Thanks to Sintya and aunt Vina, now we continue to Sinta pebrianti. Introduction first, miss.

Sinta: Hello friends, hello UNJ students! My name is Sinta Pebriyanti from the medical faculty of Christian University of Indonesia. Still in the first semester, in East Jakarta. For me, I prefer Anindyo's design. I think it's simpler. The color is not too flashy. For example, for an elderly person whose eyes hurt when seeing a flashy color, I think it's hard for them so I prefer to Anindyo's. Because it's simple, the visuals are also pleasing to be seen. Then, it is more educative. Both are educative, but Handini's one needs to navigate manually and it's a bit complicated. So, I prefer Anindyo's because it already has the (tailored) article, just tap it ("learn more"). After that, for the onboarding, I think that's important for giving a clear identity like age, gender, it's clearer to record. I think that's all from me, more simple,

more pleasing, not complicated, the article is easy to find because we young adults think it's easy to navigate back to back. But for elderlies in their 30s, it must be complicated: "Oh, how do we go back to this article?" That's all from me. Thank you.

Sanisa: Woah, thank you, future doctor for giving great statements.

Maybe there's a little bit of addition from me.

From me, after fighting in the design process I think Anindyo's design is more memorable, not really great but endearing in our eyes. So, there's a lot of considerations between Anindyo and Handini because they are my team members, but in terms of user-usability and proximity, we still choose Anindyo's design. Because of the explanations from Sintya, aunt Vina, and Sinta they all are clear. Maybe Anin or Handini have more explanation? Several statements before closing?

Handini: From me, nothing.

Sanisa: From Anin?

Anindyo: I just want to say thank you for coming here and taking time for voting. I hope this design will be accepted by outside society.

Sanisa: Amin

Handini: Amin, thank you all!

Sanisa: Thank you Sintya, Sinta, aunt Vina, everyone!

Everyone: You're welcome!

Sanisa: Let's close our meeting! We are closing. Once again, thank you for taking your time. Good night, have a good sleep, happy continuing activities, thanks to be "disturbed"!