



Notes

Jun 5, 2025

Cyborg Habits

Invited Kiyasha Singh Fanyana Nkosi Justin Germishuys

Attachments 📎 Cyborg Habits

Meeting records 📄 Transcript 🎙 Recording

Summary

Justin Germishuys, Fanyana Nkosi, and Kiyasha Singh discussed breaking down tasks, student capabilities, the near completion of the cyborg habits project with database integration, and simplification of the landing page content. They also covered cohort logic, feature rollout, the need for tile images to be collaboratively created by Kiyasha Singh and Fanyana Nkosi, email designs, the launch timeline, and the look and feel philosophy of cyborg habits. The participants also touched on the reusability of the backend structure and future masterclass plans, website updates, and image naming conventions.

Details

- **Breaking Down Tasks** Justin Germishuys suggested that breaking down tasks into smaller, manageable steps can be helpful, even though the current habits implicitly include task decomposition when planning. Fanyana Nkosi agreed with this point ([00:00:00](#)).
- **Student Capabilities and Expectations** Kiyasha Singh realized that their expectations, shared with Fana Nkosi, about the students' basic technical abilities (like screen sharing or copying) were unrealistic ([00:00:00](#)). Kiyasha Singh noted that while some students exceeded expectations, there was a wide range of skills. Justin Germishuys emphasized that teaching a positive attitude might be the most valuable outcome, even if technical skills aren't fully grasped ([00:01:22](#)).

- Importance of User Perspective and Cyborg Habits Progress** Justin Germishuys reflected on the ease with which one can lose sight of the end-user's perspective. He confirmed that the cyborg habits project is nearly complete and aims for readiness by Monday, with the database now integrated ([00:02:36](#)). Kiyasha Singh inquired about the design's complexity ([00:03:58](#)).
- Dashboard Simplification and Content** Justin Germishuys explained the simplification of the landing page, removing repetition and unnecessary links (like those for non-existent socials or forums). The "Products" section was changed to "Challenges," linking to the same content ([00:03:58](#)). The database integration allows for easy updates like video changes ([00:04:53](#)).
- Cohort Logic and Feature Rollout** Justin Germishuys is currently working on the more complex cohort logic, involving admin user roles and data visibility ([00:04:53](#)). He mentioned simplifying the user interface and confirmed the progress bar functionality. Justin Germishuys suggested initially switching off the additional challenges for the launch and re-enabling them later. Kiyasha Singh found the core design to be generally good ([00:06:11](#)).
- Tile Images and Collaboration** Justin Germishuys requested tile images for the days and shared a spreadsheet containing the challenge information ([00:07:25](#)). He instructed Kiyasha Singh and Fanyana Nkosi to collaborate closely on creating these images over the next two days, as Kiyasha Singh has expertise in the look and feel. Justin Germishuys clarified that while some existing images might be reusable, the new images should better align with the current aesthetic ([00:10:01](#)).
- Image Specifications and Focus** Justin Germishuys specified the need for square images to fit the layout properly ([00:13:22](#)). He directed Kiyasha Singh to initially focus on creating 30 images for the 15 days of Pragma, deferring the additional images for now ([00:14:39](#)).
- Email Designs and Launch Timeline** Justin Germishuys informed Kiyasha Singh about email designs sent by Shan and stressed the urgency of reviewing them for the first email going out next Monday ([00:14:39](#)). He outlined the launch schedule, with the first email being an announcement, followed by the official launch with the survey and intro video the Tuesday after next week. Next week is dedicated to thorough testing ([00:16:52](#)).
- Accessing Email Templates and First Email Content** Kiyasha Singh confirmed access to the email template in Canva ([00:17:59](#)). Justin Germishuys showed the

email content, confirming the first email for Monday is ready ([00:18:56](#)). The emails will contain a call to action and links to the appropriate pages, although the platform link won't be active on Monday ([00:26:07](#)).

- **Cyborg Habits Look and Feel Philosophy** Justin Germishuys and Kiyasha Singh discussed the philosophy behind the cyborg habits look and feel, emphasizing transparent equipment and focusing on the user's intention rather than the tools. Kiyasha Singh noted previous instances where the initial design ideas strayed from this transparent concept ([00:20:07](#)).
- **Reusability of Backend Structure and Future Masterclass** Justin Germishuys highlighted the reusability of the backend API structure, demonstrating how the PAV setup could be adapted for other thinking frameworks like barrier analysis ([00:21:15](#)). He also mentioned the need for a masterclass on building database-driven applications, which he plans to conduct after the cyborg habits launch ([00:22:29](#)).
- **Website Updates and User Experience** Fanyana Nkosi inquired about how website updates would affect users. Justin Germishuys explained that user-facing elements are already in place, and any additional features will be rolled out without requiring user updates or negatively impacting their experience ([00:23:43](#)). Database changes will be avoided during the cohort ([00:24:52](#)).
- **Image Naming Convention** Kiyasha Singh raised a question about the naming convention for the images. Justin Germishuys suggested using a temporary naming convention like "default" for now and proposed a more robust system based on challenge IDs for future cohorts to accommodate potential sequence changes ([00:27:25](#)). The immediate priority is creating the images .

Suggested next steps

- ☐ Kiyasha Singh will review the email template design shared by Shan to understand its layout and content in preparation for the first email send-out next Monday.
- ☐ Kiyasha Singh and Fanyana Nkosi will work closely to create 30 square tile images for the 15 Pragma challenges, focusing on a look and feel consistent with the updated landing page design.

- ☐ Justin Germishuys will set up Supabase storage to upload the finalized tile images for the challenges and link them to the database.

You should review Gemini's notes to make sure they're accurate. [Get tips and learn how Gemini takes notes](#)

Please provide feedback about using Gemini to take notes in a [short survey](#).



Transcript

Jun 5, 2025

Cyborg Habits - Transcript

00:00:00

Justin Germishuys: is easier if you break it up into smaller digestible steps. So I think that that's one thing that doesn't necessarily come through quite so clearly in the habits that we've created. It is there. I mean if you say okay plan it out then often it will automatically do a task decomposition. So, you're like, "Give me a stepbystep walk through um on how to do this." And then it will actually break it up into step by step. So, then it is that. But maybe bring that through a bit more.

Fanyana Nkosi: I agree.

Justin Germishuys: All right.

Kiyasha Singh: On my end,

Justin Germishuys: Yeah.

Kiyasha Singh: I just realized that they there's two types of lazy. There's lazy but does thing in a things in a smart way and then there's just lazy and they are just lazy because if they actually went through the activity the exact prompts they could have copied and pasted to get their work properly done was there but they did not do that and then with my one-on- ones what I noticed is that I think Fana and I had expectations that were not realistic because most of them didn't understand how to even share the entire screen or how to copy something and what right clicking is.

00:01:22

Kiyasha Singh: So we thought that okay you know what it's going to be easy because it's just basic HTML and CSS but we actually didn't think of the students and their capabilities. So I think that was where we should be more realistic and actually pay attention to. But apart from that, there were a few students that went out of their own ways to actually do more than what was necessary. So that was also quite nice because you can see the difference in their interest and skills.

Justin Germishuys: Yeah. So actually to a large extent the most important thing you can teach is the attitude. Even if you failed to teach them anything about using AI for building a front end, if you had managed to get even three or four of them just to adopt

the perspective that they need to give more to get more, then you would have done them a great service. Maybe not today, but it's like a little ninja that like hides in a tree and then pounces out like three months from now to make them better than they would have been.

00:02:36

Justin Germishuys: So, I mean it's it's good and it's good experience for you as well.

Fanyana Nkosi: All

Justin Germishuys: Um, even after many many years, it's so easy to lose sight of the end user and to make assumptions about them and to take things for granted. Um, but in any case, cool. So, cyborg habits.

Fanyana Nkosi: right.

Justin Germishuys: Um, I will get this over the line by Monday. So, on Sunday probably everything will be ready. It's like 99% there already.

Kiyasha Singh: Can I see?

Justin Germishuys: Yeah, I'll show you. It's not that the design is much like it was. Sorry, I'm just um Okay, let me just see if Okay. Um I have to rebuild the dashboard, but that's fine. Okay, let's just go home. So it's actually mostly what you had ka just a simplification and I had to make some minor tweaks but the biggest difference is that it's linked to the database. Now um the next thing I need to do is just make sure that I link all the card images to the database.

00:03:58

Justin Germishuys: But that's quick that's like a five minute five minute job. Um, let me just quickly Okay.

Kiyasha Singh: So, would you say I was over complicated?

Justin Germishuys: Um, a little bit there. There was quite a lot of like repetition and stuff. So, basically, this is actually all we needed on the landing page. I took all of this stuff away. Um,

Kiyasha Singh: So the footer is gone.

Justin Germishuys: no.

Kiyasha Singh: That's

Justin Germishuys: Well,

Kiyasha Singh: the

Justin Germishuys: there's still a footer there, but that's all we really needed as a footer. Um because you can't have links to things for which

Kiyasha Singh: that

Justin Germishuys: there are not things, you know, and you can't have links to socials when there are no socials. You can't have links to a community forum if there's no community forum, you know, so stuff like that. I just removed the stuff. Um I changed products to challenges. So basically made these two entry points to the same thing because that's all there really is.

00:04:53

Justin Germishuys: It just goes to challenges. This isn't the cyborg skills landing page where we want to list all the products. This would be a products on a cyborg skills landing page. Uh but there's no this is the product. Um you're here and so you can click get started and yeah, as you can see here, it's just pulling from the database. So, um it's super simple. One can just go into the database and change this video. I'm busy setting up the cohort logic which is actually quite a lot more complicated. So admittedly I'm having to do some mental gymnastics to kind of like keep it all in mind because you know you have to have an admin who is also a user and that admin can have multiple cohorts under them and they need to only be able to see the cohorts that are assigned to them. And then if they click on a cohort then they need to see a list of all the users that are that belong to that cohort and then they need to see those you the users data for that but then they also need to see a rollup of all the users data and so that's kind of what I'm working on at the moment.

00:06:11

Justin Germishuys: That's probably going to be the hardest the hardest part but other than that everything works. Um, basically here I just put this into a drop down and removed a bunch of fluff over there. So now basically you watch the video, you go down and you just have this main interaction. The progress bar works. So it's checking for progress in the uh back end and it's updating it for the user as they go through it. Um this is totally optional and here's what you designed but um to a large extent I don't think that the challenges in year hold as they are. So I think that I might just switch that off for

the launch and then switch it back on like midway through the program or something once we've decided what the best additional challenges are. If you click into it, then your design is was good. It was generally spot on. Um, so you can watch the videos and then we have the challenges as you designed. The completion

Fanyana Nkosi: Oops.

00:07:25

Justin Germishuys: does connect. Um, but I just had to redo some of the design here because it was a little bit hard to read. But and it there was some sort of um look and feel discrepancies between that and this. But I don't know what do you think? This is like basically it.

Kiyasha Singh: I think this is better.

Justin Germishuys: So yeah like uh as I said

Fanyana Nkosi: Music.

Justin Germishuys: uh sign in sign out is working. I'll change it to OTP when I deploy it. But for now you know um we don't have a deployed version. I'll get that to you soon. But here's what I kind of need from you

Kiyasha Singh: Okay.

Justin Germishuys: and where I want the two of you to work together. So essentially, we need tile images for this. So things that fit into the background for day one, day two, day three. Do you have the signed off um challenge sheet, I think.

Kiyasha Singh: I I put it in the in the folder.

00:08:28

Kiyasha Singh: So,

Justin Germishuys: Yeah. So So the one that that I created with everything in one sheet. So it tells you what challenge one, challenge two, the email.

Kiyasha Singh: I do have access to it, but I didn't put it in the folder.

Justin Germishuys: Yeah, it is in the folder. So if you go to um let's just quickly try to get in here drive. Okay. because I'm going to need you to put the pictures in there uh so that I can create storage for the images and then link the images to the tiles in the database. Um okay, so close that. So it's under products and R&D. It's under cyborg habits. Um then the content that I was showing you know uh Barbara made a copy of the Google

Drive document used it locally and then uploaded the Excel and so now there are two versions and already it creates like a bit of a problem with source of truth. Okay. So go in and look at the one I want to share this with you here in the chat cuz you're going to have to create images relevant for this.

00:10:01

Justin Germishuys: Now Kasha is the expert on the look and feel. So she the two of you are going to have to work quite closely over the next two days because we need to get all of these images sorted as soon as possible. Um,

Kiyasha Singh: Can can I ask so that means that um in terms of the additional images we're not using those

Justin Germishuys: I mean,

Kiyasha Singh: because

Justin Germishuys: you can reuse some of them if you want to, but what I need you to go for is something that works a little bit better with this look and feel, cuz

Kiyasha Singh: So I do have a few images that I was generating for well not the new additional the new additions of but for the old ones. So most of them have been changed to the background like a light blue with a glassy feel.

Justin Germishuys: Yeah. Look, obviously you don't want it to all kind of

Kiyasha Singh: Look the same.

Justin Germishuys: Yeah. like fade into this kind of um uniform blur. Um but okay, so essentially what we're going to need is So I dropped that thing for you now

00:11:08

Fanyana Nkosi: Yeah,

Justin Germishuys: and it's here in this chat. If you can both click and open that.

Fanyana Nkosi: it needs access.

Justin Germishuys: Yeah,

Kiyasha Singh: He's

Justin Germishuys: but

Kiyasha Singh: just

Justin Germishuys: you need Yeah, it's your stride shift. So, you need to use your stride shift email for it. Um, blah blah blah. So, you can just take the link and if you have like a

Stride Shift workspace open, you can just probably paste it in there and then have access. Cool. So essentially um I'm going to have to create two more days. So that's the other thing that I have to do. Fun drop off.

Kiyasha Singh: Uh I believe so.

Justin Germishuys: Okay. Just probably because this meeting was set up through the field institute email and

Kiyasha Singh: My

Justin Germishuys: not

Kiyasha Singh: my bad.

Justin Germishuys: cool. Um okay. So, we're going to need images for the day tiles.

Again, it's not the end of the world if we don't because this doesn't actually look too bad.

00:12:10

Justin Germishuys: Um, it's not as interesting as it could be, but I'm not too phased if we don't make it.

Fanyana Nkosi: Justin,

Justin Germishuys: Yeah.

Fanyana Nkosi: what what did you think about the initial images uh Kia had with like the camp, the compass and those

Justin Germishuys: I mean those are the ones we worked on together. So yeah, in general I was happy but that was when we had an earlier idea of the look and feel. So the images are still okay but I think that the colorization was maybe a little bit I still like the colorization and we can try it. And right now it's easy. Once we upload the images, we can just change out image URLs and then experiment with different images until we get it right. So you can actually create more and we can just keep switching them in and seeing how they feel. Um so I'm not too fussed about that. But um yeah, so basically there are a couple of places. So you you're going to be creating lots of images.

00:13:22

Justin Germishuys: We need uh it's probably worth it if you take a screenshot. Take a screenshot of this because I won't be able to share this view with you right now. Kia, you probably still have it because um although I changed it to parse it differently so that it puts you know that the habit at the top but the challenge name there. So um I fixed

that and then basically what we want to do is I'm going to make all of these um replaceable in the database. And essentially, we're going to need images to fit in here. So, it's useful to recognize that they're square. Uh, and that essentially, if we're creating square images, they'll fit nicely in there without, you know, some person's some part of the object being cut off because you've you've made it landscape. So, I think that just make make a few and then share it with me and then I'll just kind of plug it in and see how it looks.

Kiyasha Singh: Okay.

Justin Germishuys: But the spreadsheet I just shared with you tells you what all the challenge ones and challenge twos are.

00:14:39

Justin Germishuys: So um start with those. Just try to get um we have 15 days. We're going to need 30 images for this for Pragma. Okay. So your focus needs to be on trying to get these 30 images. After that, what you can worry about is whether we want to add images to these. And in all likelihood, I'm going to switch this offer initially so you don't have to worry right now about these images. So, so don't focus on the additional

Kiyasha Singh: Okay.

Justin Germishuys: stuff. Um, okay. So, that that's that. The other thing is, Kesh, I know you were copied in. Uh, Shan sent you some email designs. I don't

Kiyasha Singh: Yes.

Justin Germishuys: know if you've been able to view them or look at them.

Kiyasha Singh: No, I did not read I didn't go into it yet, but I saw that I did receive an email.

Justin Germishuys: So, I'm going to need you to spend some time getting your head around that because the first email will have to go off next Monday.

00:15:41

Justin Germishuys: So, getting your head around the email template and what that looks like is probably you you have to do it during the course of the former part of the day today. So not the second half. So start generating images. You try to get Fana rolling with some look and feel. As I said, take a screenshot here so that you can and this is close enough to your design, Kesh, that you can probably just play around with

the design you have,

Kiyasha Singh: Yeah.

Justin Germishuys: but then you and Fiana can stay pretty close in your communications and back and forth and hop on as many calls as you need to to get aligned because I know that when two people work on look and feel tasks, it often starts to go in very different directions. So, um, if you find that you're not covering as much ground by distributing the work, because that is sometimes paradoxically the case. Sometimes it's just quicker to try and just do something based on your own vision. But either way, just trying to get your head around it.

00:16:52

Justin Germishuys: Um, from a copy perspective, um, Barbara signed off on the copy, so we don't have to worry about any of that stuff. We'll probably make some tweaks before we launch week after next. So, I don't know if you saw the dates.

Kiyasha Singh: Yes.

Fanyana Nkosi: Delicious.

Justin Germishuys: Tomorrow morning, I'm going to chat to Pragma for 5 minutes about this. On Monday, the first email is going to go out, which is basically saying, "Oi, this thing is coming." Then towards the end of the week, the second email or that following Monday or Tuesday, no, the Tuesday, that's when the first email goes out and says, "Hey, come in and do your survey. Watch the intro video and do your survey." And so that would be the official launch date. So not not next week, but the Tuesday following that we can expect people coming into the platform.

Kiyasha Singh: Okay.

Justin Germishuys: Okay. So next week we need everything in place so that um everyone can test thoroughly.

Kiyasha Singh: Um,

Justin Germishuys: Um

Kiyasha Singh: I have just a question so that I'm not confused.

00:17:59

Kiyasha Singh: So, I have to look at the template.

Justin Germishuys: yeah that see if you can access the email template. I know Shan

said something about the design being in Canva or something but I'm not seeing that. So, you might need to just follow up with Shan to say, "Look,

Kiyasha Singh: I

Justin Germishuys: where

Kiyasha Singh: can.

Justin Germishuys: are these designs actually?" Because we need to we need to make sure that we're ready to send an email next Monday like that. That's our first real like live performance.

Kiyasha Singh: I can open it in Canva.

Justin Germishuys: Have you been able to

Kiyasha Singh: Yes.

Justin Germishuys: and you can see it?

Kiyasha Singh: Yes.

Justin Germishuys: Can you share your screen quickly?

Kiyasha Singh: Um I do apologize if there's noise.

Justin Germishuys: Don't worry about it.

Fanyana Nkosi: Justin,

Kiyasha Singh: So,

Fanyana Nkosi: if

Kiyasha Singh: but

Fanyana Nkosi: you

Kiyasha Singh: it

Fanyana Nkosi: don't mind me, please just uh paste that link. think that you uh I dropped I I came out the call and wasn't

Justin Germishuys: Oh,

00:18:56

Fanyana Nkosi: in

Justin Germishuys: the

Fanyana Nkosi: my

Justin Germishuys: link to the Okay, let me just do it again. Also, you know, anything that Sorry, Kia, I'm going to look look at that now.

Kiyasha Singh: Okay,

Justin Germishuys: Um, okay. So,

Kiyasha Singh: you know

Justin Germishuys: thank you for hopping on this, Fana. I know that you haven't been on

it from the beginning, but now we do need all hands. Um, yeah. Yeah. Oh, that's basically it. That's the email.

Kiyasha Singh: Yes.

Justin Germishuys: So, that's already done.

Kiyasha Singh: Hello.

Justin Germishuys: Okay. So, Monday sorted. Okay. Um, nice. Now we just have to make sure that the others and I think it looks pretty cool now. I'm glad they're not asking us to implement that look and feel across.

Fanyana Nkosi: Skywalk

Justin Germishuys: Yeah.

Fanyana Nkosi: you.

Justin Germishuys: Um,

Kiyasha Singh: That defeats the purpose of cyborg habits.

Fanyana Nkosi: It feels

Justin Germishuys: look.

Fanyana Nkosi: like every other um like big tech company with all these lines and octagons like everyone has that going on.

00:20:07

Kiyasha Singh: In the

Justin Germishuys: Yeah.

Kiyasha Singh: beginning, in the beginning of the whole cyborg look and feel, I kept getting like these types of images and stuff like that and Justin would be like, "No, Kasha, that is not the aim of cyborg habits." It's you you are a cyborg as soon as you it's transparent equipment and I even search what transparent equipment is and everything

Justin Germishuys: No, I mean you're already feeling it right now that you're gaining experience particularly with cursor. I think I've never felt it more acutely than with cursor is um and this is just for Fana's benefit as well. When you use you're good at using a pencil or a musical instrument, I don't know what you're you're good at, but let's say you draw or you write, you don't think about the pencil. You just think about your intention and it coming into the world. And a musician who plays an instrument, the instrument disappears. Their brain just adopts that as like it's an extension of their body and their arms. And they're just willing music into existence.

00:21:15

Justin Germishuys: And I'm finding the same thing with cursor. I'm willing interfaces into existence, operations, everything. And so more than anything that makes it it feels like, you know, so to to give you an example, Sunday before last, I sat down in the morning just to kind of work on the API for Fana because that's really in my head. you can take it now and turn pav into 50 other things and I want you to actually because the whole pav setup is clonable and you can adapt it. So what we did before with um the barriers barrier analysis

Fanyana Nkosi: Yes.

Justin Germishuys: we

Fanyana Nkosi: Yes.

Justin Germishuys: can actually use we can use exactly the same API setup exactly the same front end setup and just turn the API into it instead of generating outcomes it generates barriers instead of using jobs to be done on the um you know outcomes it'll do barrier analysis on the barrier and unpack them and then instead of a POV report. It'll output a barrier report and boom, we have another product

00:22:29

Fanyana Nkosi: Yeah.

Justin Germishuys: that we can sell. And you you can just go and load it in cursor and say, I don't want you to change the structure. I don't want you to change the code. I just want you to change the prompt. And on the front end, I just want you to change some of these words. But functionally, it needs to be equivalent. And there we go. And then we can do the same thing for other thinking frameworks. But coming back to transparent equipment like we do I do need to do a master class with you on building database driven applications because up until quite recently I haven't been doing it either. you know, all of the logic sat in a backend like uh fast API and there's still need for that but cyborg skills

Fanyana Nkosi: Perfect.

Justin Germishuys: all the logic sits between a front end and a database

Kiyasha Singh: I just want to do that.

Justin Germishuys: and the same with PV right everything exists okay PV has like the fast API thing but it needs to read and write to the database quite a lot.

00:23:43

Justin Germishuys: So every step of the way, it's always fetching what it needs. So it's not caching anything in the browser, slowing down somebody's computer. Uh so we do need a proper session so that you can kind of get So I'm thinking that maybe next week or sometime like once we've we're out of the woods with cyborg habits, I'll sit down with you and we'll spend four hours just building something from scratch.

Fanyana Nkosi: Yeah.

Justin Germishuys: Um, so that you can get like a a cool end to- end intuition for it.

Fanyana Nkosi: So Justin, um when you say that um you'll you'll keep on adding things to the website after it's um rolled out, is um the user updating the website or does it happen automatically when they logged in that everything is there?

Justin Germishuys: So essentially everything that the user sees will be in place. In fact, it already is.

Fanyana Nkosi: So how does that work? Cuz I know normally when uh someone changes a website then the user will have to update or something on their side.

00:24:52

Justin Germishuys: No. So basically what what happens is the only people who will be affected will be the admins and um I've set it up so that only people with admin permissions can see the little admin nav link. Everything from the user perspective is going to be locked down

Fanyana Nkosi: Okay.

Justin Germishuys: before they go in. So although we might build out some more things uh also um I'm going to switch off the additional challenges but that's just switching it back on so it doesn't change any of the core functionality.

Fanyana Nkosi: Oh.

Justin Germishuys: One day they won't see it, the

Kiyasha Singh: Next.

Justin Germishuys: next day they will see it. um there's a chance that they might need to refresh or basically just reload it, but if they don't see it, then it's not a because it's additional stuff, it doesn't harm their overall experience. So that's that's it. Um obviously, one needs to be strategic about it. You don't want to push updates that can screw up. So I won't change anything in the database for the duration of the cohort.

00:26:07

Justin Germishuys: So yeah um okay cool. So basically then Kasha the emails for the email for Monday is sorted which means we can prioritize the images and given their template for the emails there's not really space for that little delightful element that I had in mind. So, um, we just need to make sure that there's a call to action and that we make sure that the link to the right pages are in those emails

Kiyasha Singh: Okay.

Justin Germishuys: when they go out. But again, we're not linking them to the platform on Monday, so it doesn't matter. Cool. All right. Uh, I think that's it for from me for now. you know what to do and just keep showing me samples of what you're doing throughout the day so that we don't get off track. Uh then obviously I'll set up some Supabase storage where I can put the images. So I'll be uploading them to Supabase as we sign off on them

Kiyasha Singh: Okay.

Justin Germishuys: and then it will just be a matter of adding the URLs to the column and then everything will update.

00:27:25

Fanyana Nkosi: Okay.

Justin Germishuys: So name name your images nicely.

Kiyasha Singh: Okay,

Justin Germishuys: All right. Cool. Okay. Thank you. Um I appreciate all that you're doing and I'll chat to you soon.

Kiyasha Singh: wait. I have a question.

Justin Germishuys: Sure. Go ahead.

Kiyasha Singh: Um, in terms of the naming, it would be better not to name it the name of the challenge.

Justin Germishuys: I mean for now uh I think we need

Kiyasha Singh: Explain

Justin Germishuys: to think of a way to manage these images going forward. So for now let's just say that we know that these are the default images. So you can say default um

Kiyasha Singh: it one.

Justin Germishuys: yeah look again in future we might want to change the sequence so I think let's rather uh crud we can look we can rename them later it's not the end of the

world once we have more cohorts so ultimately like the image might be um you know explain it then the unique ID for that challenge or something or a unique identifier because that challenge will probably always link to that ID but it won't always be day one. So I might take what is currently day one and make it day five.

Kiyasha Singh: Good.

Justin Germishuys: In which case day one isn't something that remains stable. That that specific challenge name be remains stable for instance

Kiyasha Singh: Okay.

Justin Germishuys: or that specific challenge ID remains stable irrespective of where you put it in a sequence. Um but I don't want to over complicate it right now. First focus on getting the images. We can worry about naming them and renaming them later.

Kiyasha Singh: Okay.

Justin Germishuys: Cool. Okay, cool. Anything else?

Fanyana Nkosi: Um, no,

Justin Germishuys: Okay.

Fanyana Nkosi: not that I can think of now.

Justin Germishuys: Hmm.

Kiyasha Singh: Confusion. We know it's contact

Justin Germishuys: Yeah,

Kiyasha Singh: you.

Justin Germishuys: sure. Okay. Bye.

Kiyasha Singh: Bye.

Justin Germishuys: Have a good day.

Kiyasha Singh: You too.

Transcription ended after 00:30:17

This editable transcript was computer generated and might contain errors. People can also change the text after it was created.