

# Daily Scrum meeting 01-12-2023

Meeting started: Dec 1, 2023, 4:08:22 AM

Meeting duration: 18 minutes

Meeting participants: Akash Ramgir, Arati Dasa, Shubham Sawant, Tanmay Potbhare

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## Highlights

- 09:01 Shubham Sawant: No issue Aditya, it's not. Yeah. The you give your update. He lordship. OK, go on.
- 12:24 Shubham Sawant: So you mean, Sir has requested us that? Please add that functionality where we can you know add this. So I was working on it. Apart from that, our team and Akash I will. I will put thanks Jaishree and Aditya. They're showing a positive response to join Aadiswayam team, but like RTM and Akash, I guess if next week you guys are free from your, yeah, the work you guys also come to aadiswayam and let's complete it because aadiswayam is not now much pending only we need to incorporate some client changes and some small fixes we need to do.
- 15:13 Shubham Sawant: Apart from that, there are some small small functionalities like adding comments or regenerating invoice like this. So that thing we will take care that's not the big issue. No, but this is only major functionalities like we need to administer approach the batch.
- 15:59 Shubham Sawant: OK. No issue. Yeah, that's that's from my side. Any any update? Any suggestions? I by the way, today we have a Sprint review meeting, which is another agile process.

## Transcript

00:00 Shubham S.: Hello I hope everyone joins. OK. And but the corners of my mouth. OK. They need the headphone. I wanna please.

01:06 Arati D.: Hello. Hello. Good morning all. Good morning. Shall we start the review meeting?

01:17 Shubham S.: Go on. Uh, hello, everyone. Good morning and welcome to the last day of our Sprint. And I guess we have started agile process from the Monday and overall I'm very I mean I'm very pleased with the process that everyone is trying to get into adult process. OK, so there are some changes that we are going to follow, although it's not a good time today to discuss about it. But in small I will tell you first thing is everyone should give their update once they see their name on the board. OK so. Uh, then I have. We will be going to Asda as them about their problems.

01:55 Shubham S.: OK, so I'm just starting fellowship first umm Tanmay?

02:04 Tanmay P.: Are you can see I may have. Payment, right?

02:15 Shubham S.: Exciting about repairing a long way. So there are a lot of that's approved with that complicated, OK, something here? I don't. I think I should be able to compete with all the and also try to locate the new. And one month actually below baby tracking is application form update functionality which I will be sending it to myself for computing experience. OK, so let's take me recap. So what is which card you are going to work today? You. John. So these 76169770 everything one minute 736 there is a yeah ten 41010775.

03:18 Shubham S.: I would say 738, OK? And I can see lots of cars right now pending review in review process. So try to put it to the clothes so you know this user story will get closed and then this graph will graph will generate and we can even query the stuffs and generate the report for fellowship that for this print what are the things as and what are the things pending. OK, so those with all the cars we need to close as fast as they even Aditya is reviewing one of the card. So now Akash, you give the your update and then Aditya will give his update.

03:59 Akash R.: OK, let me know. So yesterday I have two task. One of one is the grounds at the landing page and another is a helical ERP is admin dashboard. So currently I'm working on ERP ERP dashboard so once it will be fixed I will push the code to the gate and ask them to review on it.

04:24 Shubham S.: OK. And what about the 738 card numbers yet here?

04:29 Akash R.: Ohh yeah, on fellowship I will push my code and hand over code to the Tanmay so he can finish the functionality of update uh application form. But once I pushed the code, I will inform to the Tanmay regarding fellowship. Often to take the code adding finish it.

04:52 Shubham S.: OK. Sure. I will now don't forget to mention the things in this card to go here in a comment section, you mention the project lead with Tanmay and tag other other people. So I guess you can type type ICS, DO Team possible? Let's see. I are. You can type this also ICS DO team and then you can say like completed the work and all and just see so everyone will get a meal. OK, you can do that and that thing also. OK, ma'am, because now today we have a demo for ERP. So you give your status on the.

05:35 Arati D.: Listen, as I mentioned yesterday, vendor login functionality, this is already closed. I have completed so I moved to the close and after that window PO vendor PO application form I have created. This is also closed and after that ohh generate the QR. When vendor submitting the form then generate the QR. This functionality is also completed when I will close that card today and now yesterday I have given demo to the Deepak Sir. Then Sir told us, uh, some modifications. Then today I work on that that phase the means invoice is generated based on purchase order. So today I will complete this task and given day at 11:00 o'clock I will give demo. I will give demo at 11:00 o'clock.

06:37 Shubham S.: OK. And will do more 11 and apart from that after the demo you have.

06:42 Arati D.: Yes, once the demo is completed then I will move to the gramsathi. I'll go to the Gramsathi dashboard board. Ohh no. Uh no. All admin masters is completed. So as I mentioned here in Graham, setting functionality now need to develop the login functionality for gram setting. Once the gram setting login is completed, then I will move to the add task management means there are daily task they will add in gramsathi portal. This is the my next task. I guess this fashion wrong.

07:24 Arati D.: Why this is task now?

07:27 Shubham S.: No, the card should be like this. Umm multi use, they did multi user right?

07:36 Arati D.: You right, yes. So in that. Yeah. Ohh Graham Satish login

functionality.

07:58 Shubham S.: So any big functionality you're.

08:02 Arati D.: Two days enough only the login functionality will come to see you. It's strange and you're English how you are going to do this one. OK. Then you didn't you question Mark and then you will get it. OK, so when you write it you should check if you should so from. OK, great. What is the information? What is that? What you're using, so if you wanna someone need help or are they need to change something they can discard.

08:35 Shubham S.: Are they just they can manage for other?

08:35 Arati D.: So English really should have this term. OK. We use the train rides and I guess Akash me close this card. No, no, no, no. Still it is working. I guess you. Yeah. And they are like, OK.

08:53 Shubham S.: I mean, today, today or like incoming time, he will close this.

08:53 Arati D.: OK. I did there so.

09:01 Shubham S.: No issue Aditya, it's not. Yeah. The you give your update. He lordship. OK, go on.

09:13 Shubham S.: I like that you pick the table. I have also help with the response to to right here. OK. Yesterday. OK, I have. I've gotten. I've already completed so in the car with some other stuff, but I will go if I would have did not create the part for the for those other tasks because so we had the limitation of the thing and then not that you know people on the I have already completed was something out of the US connect with that but I'd like to change them all I will have.

09:59 Shubham S.: I will. Take. Will kind of 10 minutes. Hmm. Other take a look right of 10 minutes from my end and try to share and I think that everything has to work properly on. Yeah. And they do. I'll. I'll be for mixer points by home from the previous that I have received from our dinner. I know. Yeah, I have all Laravel as they take out the computer today for 1/2 hours and and I'll discuss it and tell me, but you may have that that that will be done profession, OK, don't. Uh, didn't now.

10:45 Arati D.: What are you giving that number? This is the hour one in. Drop the. OHS means how much time we required for this implementation.

10:54 Shubham S.: Then they let me tell you.

10:54 Arati D.: You go. I miss you.

10:57 Shubham S.: So if I say 1 here, that means one hour. For this, OK. So according to that, the user story hours will generate here. OK, so for example user story might take 8 hours because all the tasks are taking like one hour, 2 hour one hour like this and zero. This is taking 0.5 hours because this is a review work. OK, so it is a feature of a Azure DevOps where you can estimate the time for the user store and we can give a proper estimation and like OK this user story might take 8 hours so 8 hour means in the whole day this user story can be well done. So this is another feature. So you even I can give here and then you open.

11:32 Arati D.: List so yeah, no, everyone keep this what I was mentioned our working hours which task takes how much time.

11:42 Shubham S.: It's OK so.

11:47 Arati D.: This will be helpful helpful to us.

11:49 Shubham S.: Yeah. So I I this I'm ready. Yesterday I had a fixed lots of design issues which were there in admin. Apart from that, we are now adding the admin batch functionality. So there are, as you know, there are batches in the aadiswayam. So I have added the batch functionality there so now admin can view the batch. So according to the clients requirement, we need to add a functionality where the batch can be approved by admin also and admin approval the final approval. So once admin approves the batch then only attendance will be created. OK.

12:24 Shubham S.: So you mean, Sir has requested us that? Please add that functionality where we can you know add this. So I was working on it. Apart from that, our team and Akash I will. I will put thanks Jaishree and Aditya. They're showing a positive response to join Aadiswayam team, but like RTM and Akash, I guess if next week you guys are free from your, yeah, the work you guys also come to aadiswayam and let's complete it because aadiswayam is not now much pending only we need to incorporate some client changes and some small fixes we need to do.

13:01 Shubham S.: And yeah, that is a update from my side. The only thing is aadiswayam is very overloaded project and we are need to do something to close it up. So this is almost with me fix.

13:17 Arati D.: Yeah.

13:19 Shubham S.: And there are new requirements. Also yesterday I discussed

with the Sir and we need to design the home page for aadiswayam. So whatever homepage we are seeing right now, that thing can that thing will get changed. So we need to change it that we can add some new design here like this. So yeah, we are going to do that also apart from that today I will be working on a completion of this batch functionality. There is added added feature which I guess Akash will help me because he has already done that feature while adding the batch. So I added feature Akash you try to merge that code you don't need to do anything. You just need to copy that code from a training center at a batch to here it will work.

14:04 Shubham S.: Apart from that other functionalities I will complete today on admin, it's handy and I will try that this user story will get closed today. OK, so this is only upload functionality will be for next Sprint. Uh, so that's true.

14:21 Arati D.: Only this remaining miss major task is upload batch functionality is major function right is remaining right now. Yeah, yeah, that is the only major thing we need to implement.

14:33 Shubham S.: Yeah, yeah, that is a major thing that we need to implement. Now The thing is, see how flow goes. You know, training center will create a batch training partner will approve the batch training center, even add the candidates OK once in the old software I'm talking in the old software. If training partner approves the well, then attendees model is created. But now Naveen, Sir, has completely changed the flow, he says. Once admin approves the batch then only attendance will be created and then only the these our project will be ready for. I mean that batch is ready for ready to start. OK, so that is what the functionality they want. So we need to only change that flow. That's all. That's the only thing we need to change.

15:13 Shubham S.: Apart from that, there are some small small functionalities like adding comments or regenerating invoice like this. So that thing we will take care that's not the big issue. No, but this is only major functionalities like we need to administer approach the batch.

15:29 Arati D.: OK.

15:31 Shubham S.: And then we have this small, small girl that we need to carry out. That's all.

15:38 Arati D.: OK. Good. Once, once the two days demo is finished, then I will

talk to Mr regarding Aadiswayam. If every every team members can join the aadiswayam, then it will close very soon. So today after finishing my demo, I will talk to Mr regarding this.

15:59 Shubham S.: OK. No issue. Yeah, that's that's from my side. Any any update? Any suggestions? I by the way, today we have a Sprint review meeting, which is another agile process.

16:13 Shubham S.: Uh, we have to discuss what going what's gone, correct. What's gone wrong? OK, so do one thing on your DevOps. OK, go to Adhiswayam project and the boats go to retrospective board and feel OK we are not. This retrospective body actually for the project, but let's see our team, we will, you know, have much of the this activity we we have to add like what went well this print what didn't go well and improvements and be honest here. OK. If you feel there is some some team members need to improve in some area, add it this this feedback is not going to share with the Umesh Saran and other is this for Team only and which are mutual understanding. We will try to resolve the problem that Team face.

17:01 Shubham S.: OK, don't mention problem like someone is listening music or like that it is already to work. So for example, I can say I might need to develop more on the English so I can add that card here. That improvement that English team need to speak in English like that and what didn't go well. So we can say like our timeline was these, but it didn't go to well and lots of tasks got moved to the new Sprint. So this will help us to retrospect what is wrong in Team and what is not wrong in Team. So in Aadiswayam go to boards, go to retrospective and fill this form. OK.

17:38 Shubham S.: Does she have to go here and add add new feedback? Add new feedback, add new feedback and Add all the feedback there. What is? What went well? But not very well. And later we will try to understand about like you know your suggestion on this or what we can improve and why the things you didn't go into well, OK, so we can discuss on it. That's all.

18:01 Shubham S.: Any questions on this?

18:05 Arati D.: So no, so you're just beginning?

18:09 Shubham S.: And Jaishree want to speak anything. I. Give me. I can see on the. MM tolliver. We cannot hear. Think it's arbol?

18:34 Arati D.: To outlaw mute yourself.

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