

< 2

RP A T

Yuconz >

A

I know we were meant to meet today but I have a interview so I need to prepare for it. I think tomorrow works perfect at 6pm

Rahul P

Brilliant - appreciate that Tsotne I'll have a read in an hour or so.

RP

Yeah I agree, 6pm tomorrow works for me! See you all then

AJ

A

I can now confirm I have received the emails and will implement the contents of the email as soon as possible.

Tsot

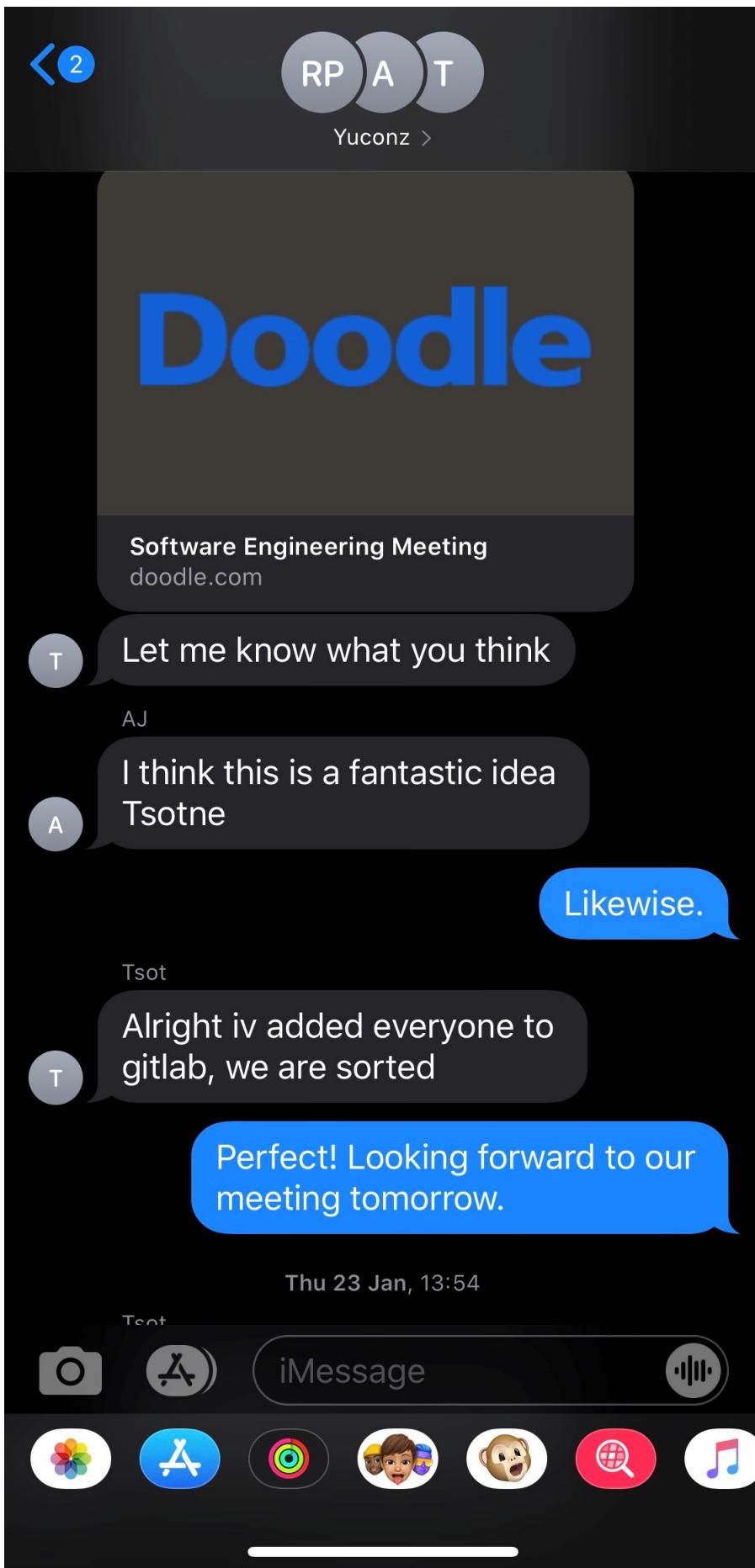
Great. I thought we could use an app to schedule meetings dynamically, making it easier for everyone

I would like to invite you to the Doodle poll "Software Engineering Meeting"



iMessage





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R P A T

Yuconz >

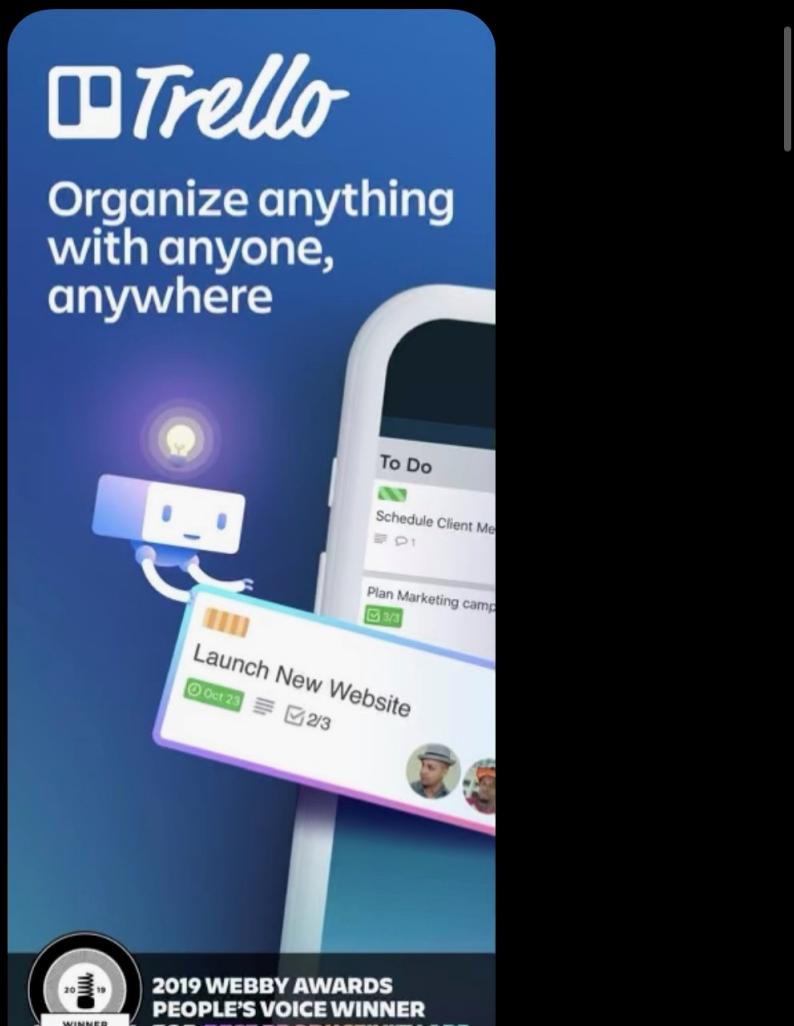
Tsot

Just checked my email guys,
and a gitlab repository has
actually been created for us

T

Thu 23 Jan, 19:30

Rahul P



iMessage



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RP A T

Yuconz >

RP

In addition to the website,
download the app on your
mobiles to stay up to date with
the current to do list.

AJ

A

This is great. It will really help
us track things and do them as
efficiently as possible.

Great idea.

Tuesday 16:26

AJ

A

Hey guys, I have booked
conference room 2 at the
library on floor 2 tomorrow at
7pm. We can meet-up and get
a good amount of work
completed.

Rahul P

RP

Sounds good - will see you
guys there!

Brilliant, looking forward to it!

T-1



iMessage



< 2

R P A T

Yuconz >

Tsot

Apologies for not being able to make it today. Tomorrow sounds perfect, should we meet on friday as well?

T

Wednesday 13:22

Tsot

Hey guys, take a look at these videos before today if you can(even if your git doesnt work).

**Working
With
Branches**



GIT: Working with Branches
youtube.com



Git
Merge
and
Workflow



iMessage



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RP A T

Yuconz >

Just watched it - I really like the idea of the branching, and being able to have each person work on their own allocates branch

RP

Wednesday 20:12

AJ

Doodle

Software Engineering Meeting 2
doodle.com

A

Hey guys, here's the doodle link. I know every one in the chat said they are coming but if you could please participate in this so that we can track attendance over the coming weeks. Thanks!

A



iMessage



<2

RP A T

Yuconz >

Wednesday 23:04

AJ

Doodle

Software Engineering Meeting 3
doodle.com

A

Looks like we have some extra work to do so we can do a lot of work in this meeting tomorrow.

A

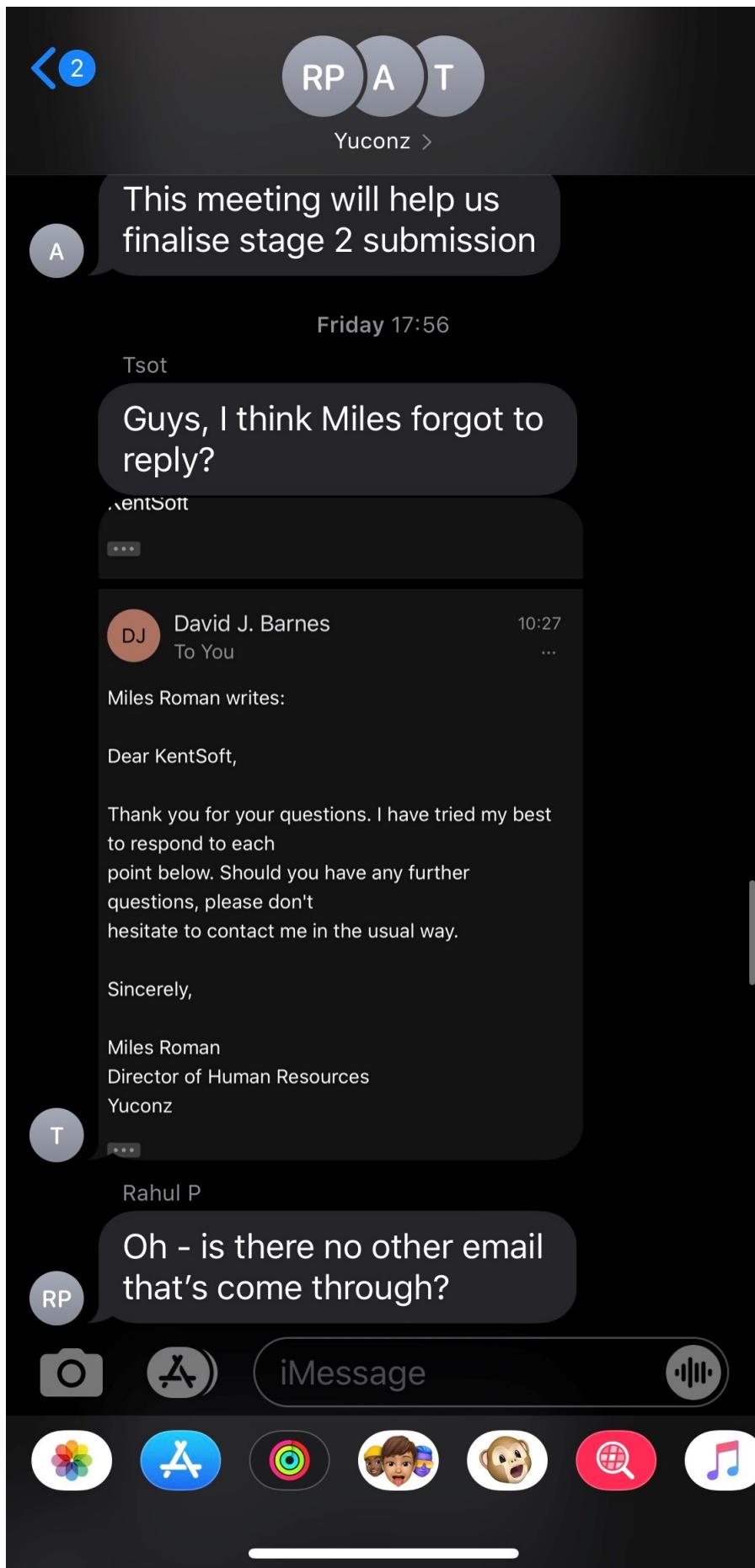
Doodle

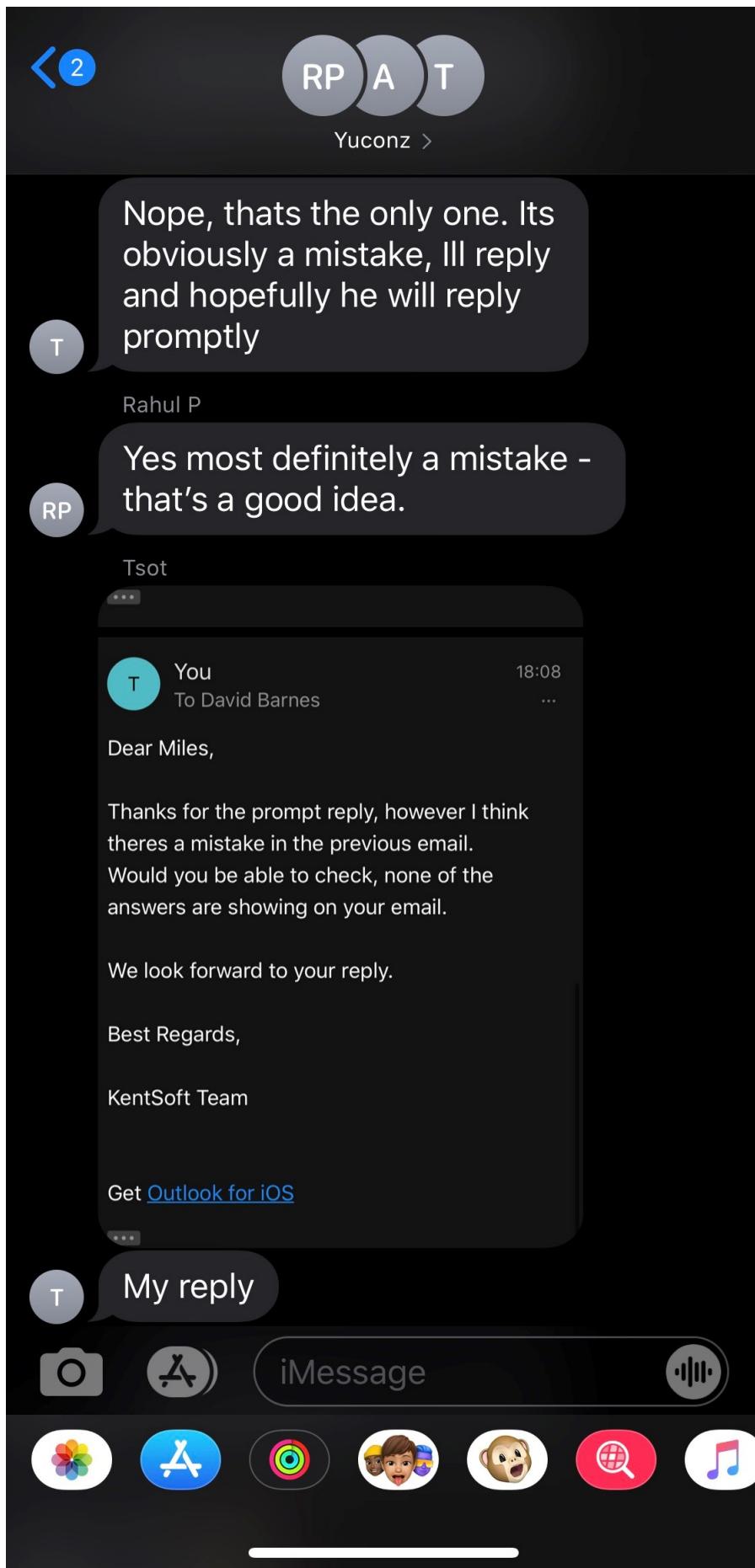
Software Engineering Meeting 4

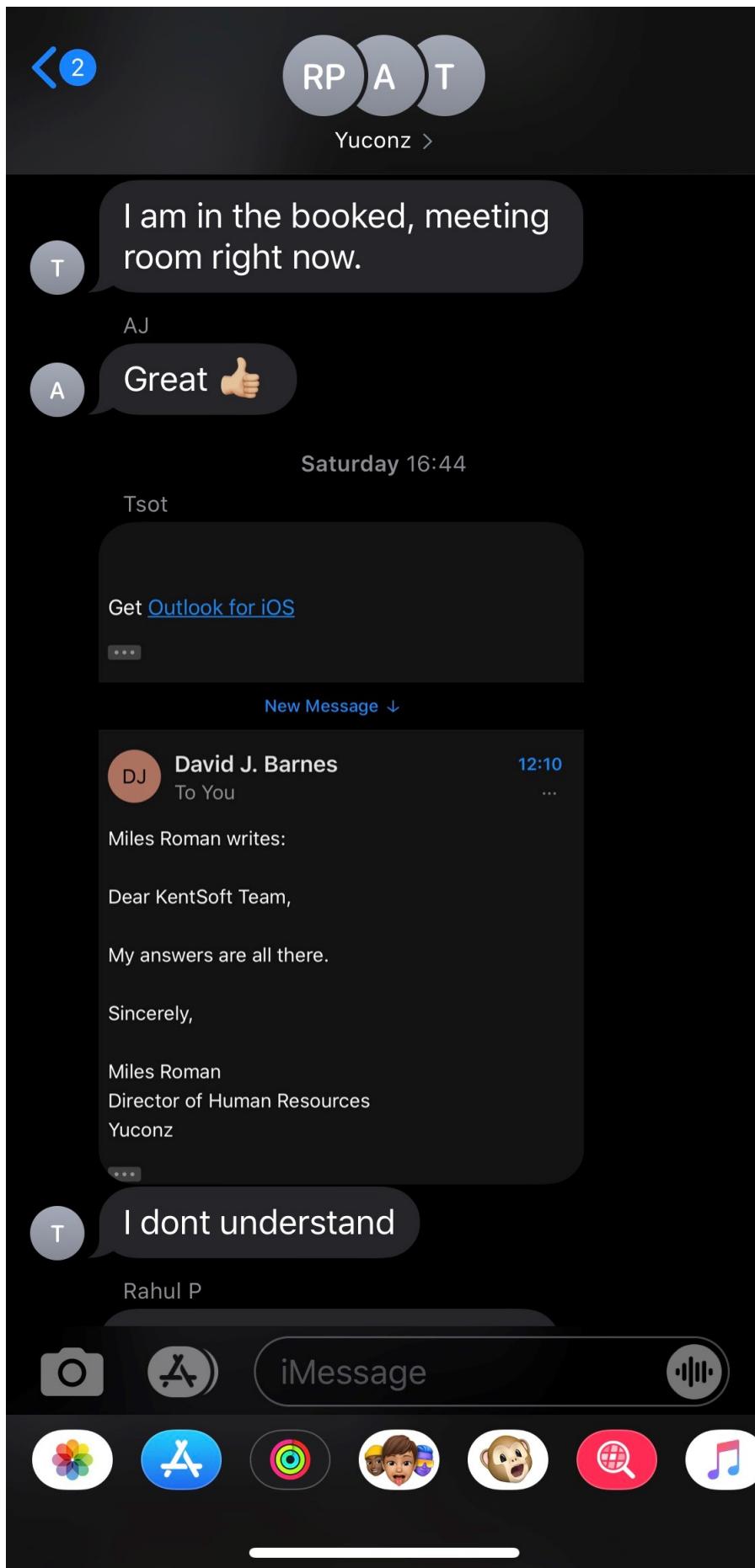


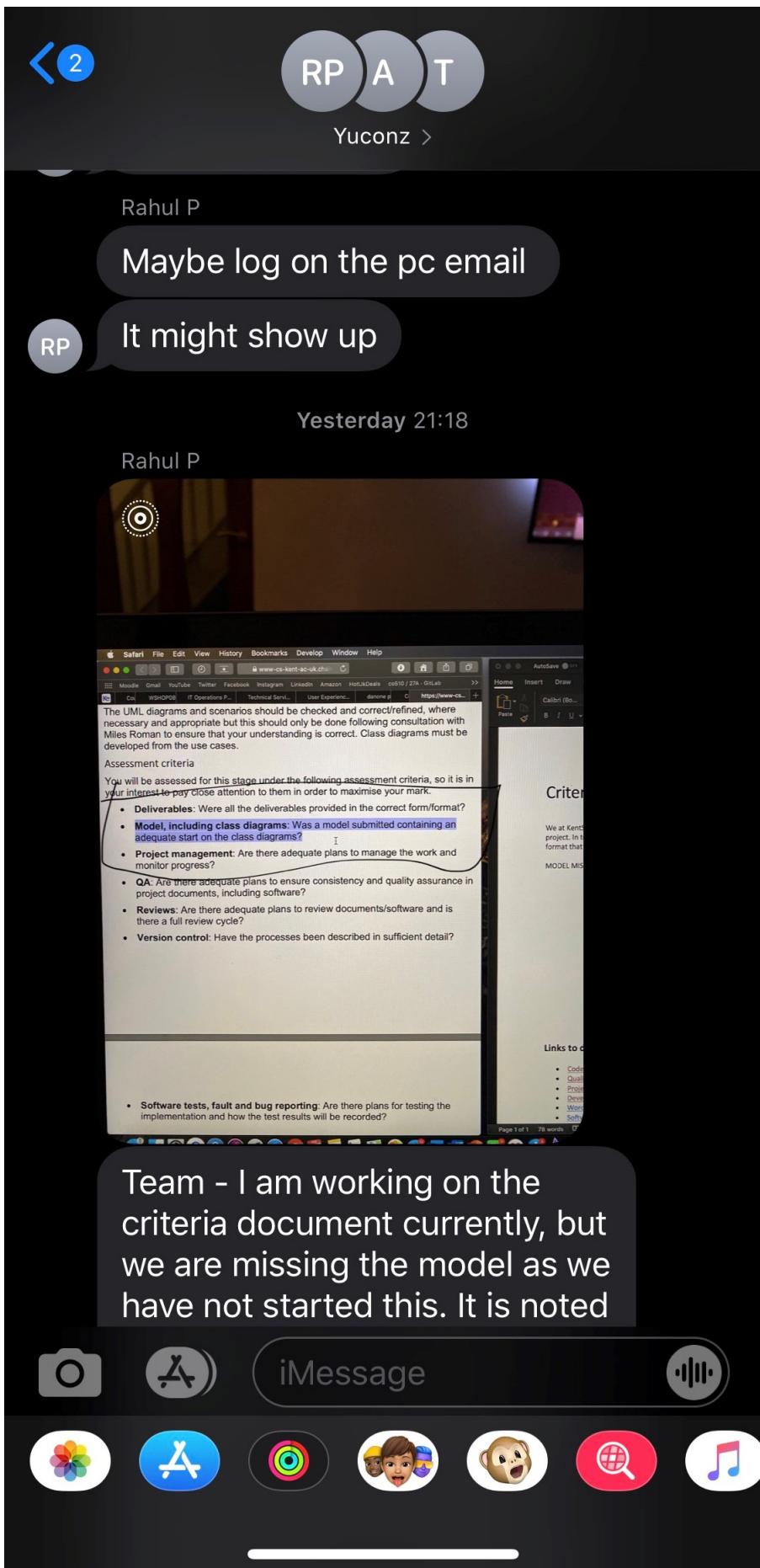
iMessage











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RP A T

Yuconz >

have not started this. It is noted that work on this should not begin until we have gained clarification from Miles. Shall I include a screenshot of the blank email and say that we had an email error which has delayed the creation of class diagram?

RP

Tsot
have different access levels from ordinary users, but might wish to login without elevated privileges. Which was absent in the UML Diagram provided.
Do you still want to implement this? If so we can add this to the Diagram.
While this might not be obvious from the diagram, I think it is present
in the scenario description: "1. User provides user name and password and requested access rights." That is also primarily why the different user types are shown in the Authentication diagram. So, I am not sure that anything further needs adding to the diagram to support this.
>
> Our other question is that in the Read personal details use case, its not specified that only the staff member the document pertains to can read it, along with HR. Which contradicts the Yuconz Description document which you provided. Would you be able to clarify this?
As I mentioned in my talk last term, I want the

Guys i messed up



iMessage



< 2



Yuconz >

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T

Guys i messed up

T

He answered the question
inside

AJ

A

Oh my

Tsot

T

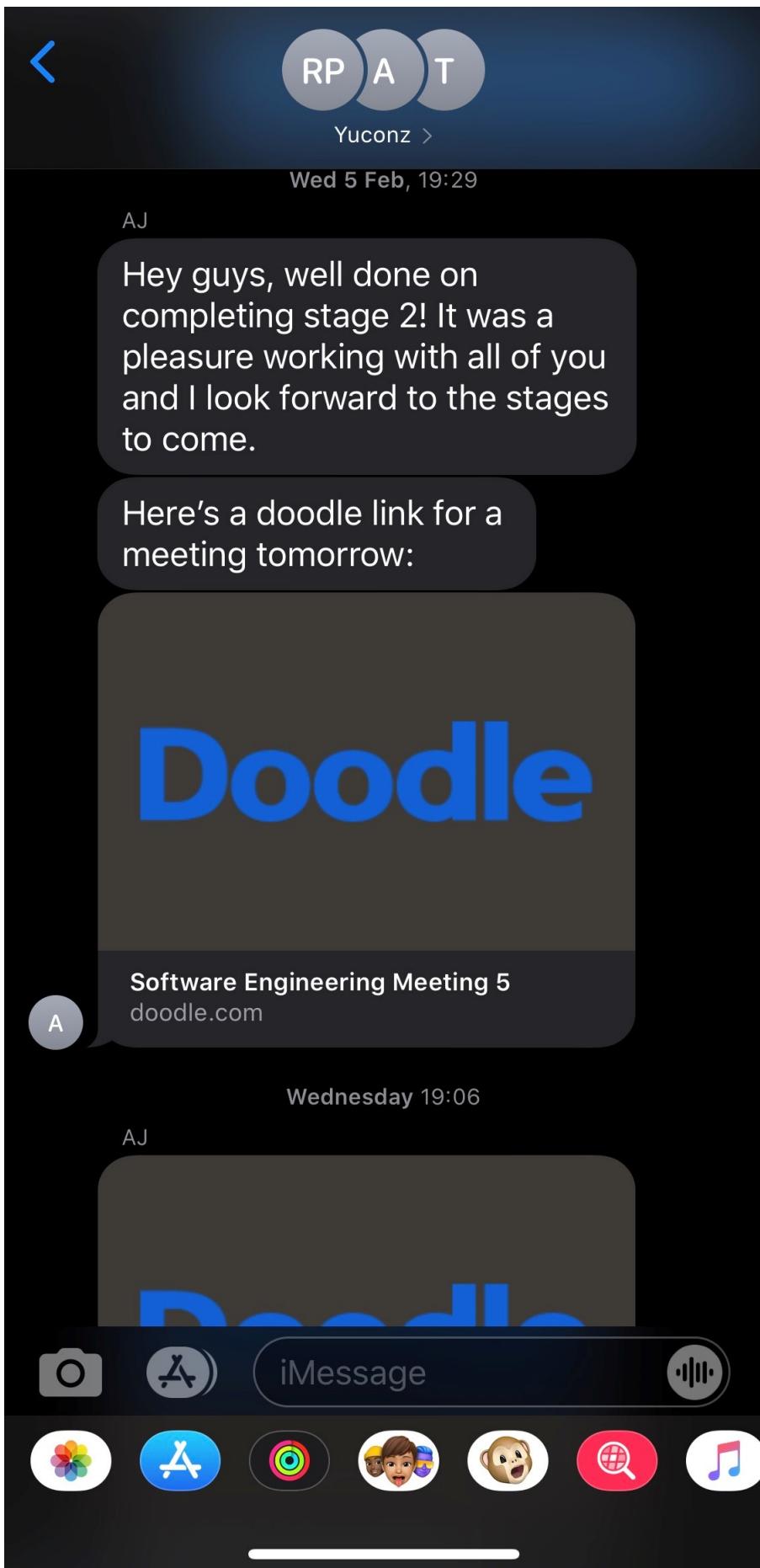
My bad, sorry for the confusion
and delay

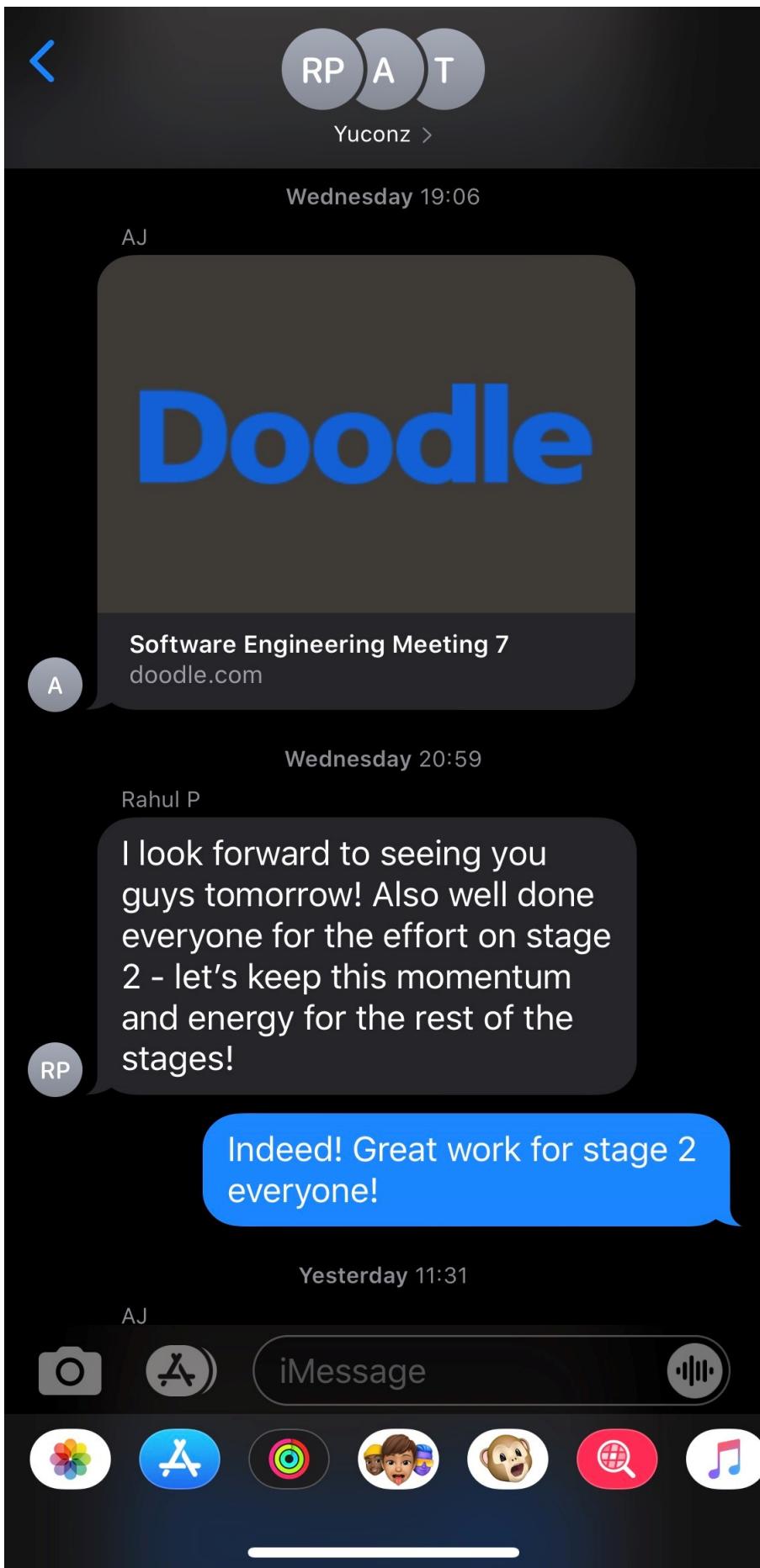
Not a problem we'll have to get
on this right away.



iMessage







< 5

RP A T

Yuconz >

Yesterday 11:31

AJ

Doodle

Software Engineering Meeting 8
doodle.com

Let's wrap everything up today
guys

A

Yesterday 14:11

Rahul P

RP

Let me know when you push
the code Tsotne - I will have
have a look remotely when I get
back from the wedding event.



iMessage

