0:0:0.0 --> 0:0:0.610  
Emily Ng  
Hey.

0:0:0.590 --> 0:0:1.580  
John Alexandrou  
It's it's.

0:0:1.440 --> 0:0:1.750  
Anthony Forti  
But.

0:0:0.250 --> 0:0:2.120  
Alexander Mirtsopoulos  
What is the up my Hermes?

0:0:3.300 --> 0:0:5.630  
John Alexandrou  
Ohh, it's transcribing. That's nuts.

0:0:7.380 --> 0:0:7.820  
Anthony Forti  
True.

0:0:6.720 --> 0:0:8.440  
Alexander Mirtsopoulos  
Hey, how do we look at the transcript?

0:0:9.30 --> 0:0:10.240  
John Alexandrou  
I don't know if you can.

0:0:13.50 --> 0:0:13.590  
John Alexandrou  
I can't tell.

0:0:14.420 --> 0:0:15.0  
Emily Ng  
Me neither.

0:0:14.660 --> 0:0:15.0  
John Alexandrou  
Uh.

0:0:15.950 --> 0:0:17.350  
Anthony Forti  
I think maybe comes at the end.

0:0:16.90 --> 0:0:18.780  
Alexander Mirtsopoulos  
We can have we can pull background effects.

0:0:20.410 --> 0:0:22.700  
John Alexandrou  
That's funding nuts. Alright anyway.

0:0:25.150 --> 0:0:28.340  
John Alexandrou  
So anyone offering to do the tool section?

0:0:30.500 --> 0:0:30.890  
Emily Ng  
Let me.

0:0:30.710 --> 0:0:32.120  
Anthony Forti  
Ohh I'll do the IT work.

0:0:33.240 --> 0:0:34.250  
John Alexandrou  
Which ones? The artwork one.

0:0:34.870 --> 0:0:35.610  
Anthony Forti  
The interview bit.

0:0:36.320 --> 0:0:37.150  
John Alexandrou  
Oh yeah. OK.

0:0:38.200 --> 0:0:38.710  
John Alexandrou  
That's pretty.

0:0:39.410 --> 0:0:42.640  
John Alexandrou  
Join do that with one other person. Or should we? Do you wanna do it solo?

0:0:43.580 --> 0:0:44.260  
Anthony Forti  
Probably saw.

0:0:44.710 --> 0:0:46.800  
John Alexandrou  
OK, easy so.

0:0:49.570 --> 0:0:51.320  
Emily Ng  
I don't mind doing the tools.

0:0:52.280 --> 0:0:52.650  
John Alexandrou  
All right.

0:0:52.590 --> 0:0:53.400  
John Gionis  
A suck at making.

0:0:54.260 --> 0:0:55.30  
John Alexandrou  
Tools.

0:0:56.410 --> 0:0:57.80  
John Alexandrou  
Emily.

0:0:57.280 --> 0:1:0.570  
Emily Ng  
Plus, can someone else do it with me too? Or is it just me?

0:1:2.710 --> 0:1:5.920  
John Alexandrou  
I don't know what we're actually doing, but I could try out to do it with you.

0:1:6.740 --> 0:1:9.190  
Emily Ng  
Is it just creating a website?

0:1:9.630 --> 0:1:13.990  
John Gionis  
It looks like you're creating the website alongside, keeping a record of everything that.

0:1:15.710 --> 0:1:17.630  
Emily Ng  
I can barely hear you. What you say?

0:1:17.220 --> 0:1:18.460  
Anthony Forti  
You might have died.

0:1:19.10 --> 0:1:21.360  
John Gionis  
Ohh \*\*\*\* I'm it's like.

0:1:22.120 --> 0:1:27.60  
John Gionis  
Keeping it's like keeping a record of like everything you do on the website alongside making it.

0:1:28.790 --> 0:1:29.710  
Emily Ng  
Oh.

0:1:29.760 --> 0:1:30.350  
John Alexandrou  
Uh, OK.

0:1:30.750 --> 0:1:31.590  
John Gionis  
Because if you rate it.

0:1:30.100 --> 0:1:32.270  
Alexander Mirtsopoulos  
I dude, I swear to God.

0:1:33.760 --> 0:1:34.60  
John Gionis  
This is.

0:1:33.440 --> 0:1:37.900  
Alexander Mirtsopoulos  
Sorry, no matter who's talking, the lights are just lighting up randomly and I don't know who's speaking.

0:1:38.0 --> 0:1:39.980  
John Alexandrou  
What lights? I'm so confused.

0:1:40.250 --> 0:1:40.900  
Anthony Forti  
I was John.

0:1:44.350 --> 0:1:44.570  
John Gionis  
OK.

0:1:42.10 --> 0:1:45.940  
Alexander Mirtsopoulos  
OK, John. OK. Sorry, John, keep going. But wait, what's John?

0:1:46.550 --> 0:1:47.30  
Anthony Forti  
On Jay.

0:1:47.710 --> 0:1:48.660  
John Gionis  
Ohh may OK.

0:1:47.850 --> 0:1:48.680  
Alexander Mirtsopoulos  
OK.

0:1:50.740 --> 0:1:56.20  
John Gionis  
Because it says this is to facilitate the production and maintenance of group artifacts actually include this this.

0:1:57.440 --> 0:1:57.900  
Emily Ng  
Ohh.

0:1:57.90 --> 0:2:0.40  
John Gionis  
What? That what? I'm tired from that with the bottom there is.

0:2:1.70 --> 0:2:6.0  
John Gionis  
This may also include other reports of information, code examples, formatted data.

0:2:10.490 --> 0:2:13.760  
John Gionis  
I implied that as having a report I could be very wrong.

0:2:15.580 --> 0:2:21.420  
Emily Ng  
OK. I mean I can try. Is there an example? Did he give an example of what?

0:2:22.370 --> 0:2:24.580  
Emily Ng  
Any like this assignment might look like.

0:2:25.410 --> 0:2:25.710  
John Alexandrou  
Well.

0:2:26.580 --> 0:2:27.300  
Anthony Forti  
No, he didn't.

0:2:26.650 --> 0:2:30.40  
John Alexandrou  
I don't think so. I think as this entire assessments are report.

0:2:30.750 --> 0:2:35.510  
John Alexandrou  
I think it just it's outlining what we need to put in the report, part of the tool section.

0:2:36.280 --> 0:2:43.120  
John Alexandrou  
Like to fulfill this section we need to I'll put a link to the group's website, a brief description of what was like an intro pretty much.

0:2:43.860 --> 0:2:44.370  
Emily Ng  
OK.

0:2:44.350 --> 0:2:45.440  
John Alexandrou  
And a link to it.

0:2:46.680 --> 0:2:47.70  
John Gionis  
Ohh.

0:2:46.280 --> 0:2:48.70  
John Alexandrou  
And comment on how well the audit trail.

0:2:48.840 --> 0:2:49.250  
John Alexandrou  
I didn't.

0:2:48.640 --> 0:2:51.390  
John Gionis  
I just realized I just realized I might. I've read it.

0:2:52.250 --> 0:2:56.650  
John Gionis  
Says you need to set up a GitHub repository. That is what it means. Repository. Does that mean?

0:2:57.670 --> 0:2:58.840  
John Gionis  
Bicycle just say you need to drop.

0:3:1.190 --> 0:3:2.80  
John Alexandrou  
Yeah, but just.

0:3:1.350 --> 0:3:2.540  
Anthony Forti  
Marshall Anthony yeah.

0:3:2.270 --> 0:3:3.610  
Emily Ng  
Yeah, I think so.

0:3:3.440 --> 0:3:9.690  
John Alexandrou  
I think it's just uploading the report onto the the repository, not actually building a website or anything.

0:3:13.260 --> 0:3:13.500  
John Gionis  
Yeah.

0:3:11.950 --> 0:3:17.530  
John Alexandrou  
Oh, wait a second, you should. You should set up a group website using the same approach fuct. Hang on, OK.

0:3:18.490 --> 0:3:19.180  
John Alexandrou  
Never mind, I'm wrong.

0:3:18.510 --> 0:3:19.580  
Anthony Forti  
Where you guys are doing this?

0:3:20.10 --> 0:3:21.720  
John Alexandrou  
Uh. In the assessment details.

0:3:22.940 --> 0:3:26.770  
John Alexandrou  
If you go details on the page, there's in this detailed specification.

0:3:27.730 --> 0:3:27.980  
Anthony Forti  
Yeah.

0:3:28.540 --> 0:3:30.50  
John Alexandrou  
And it's in the tool section.

0:3:30.680 --> 0:3:32.130  
John Gionis  
So the tools isn't about writing.

0:3:31.800 --> 0:3:32.180  
Anthony Forti  
I.

0:3:32.990 --> 0:3:33.420  
John Gionis  
It's just me.

0:3:35.160 --> 0:3:35.700  
Anthony Forti  
Ah, I see.

0:3:38.0 --> 0:3:38.370  
John Gionis  
Yeah.

0:3:36.20 --> 0:3:40.820  
John Alexandrou  
All right. So I think we need to make a website. So basically do everything we didn't have time assignment one.

0:3:42.10 --> 0:3:45.790  
John Alexandrou  
As well as at the end of it, we have to comment on how well the.

0:3:47.280 --> 0:3:48.450  
John Alexandrou  
The like.

0:3:49.480 --> 0:3:55.390  
John Alexandrou  
What a trail. I guess that means like, like the process outlined process, how accurate it is to what actually happened.

0:4:0.630 --> 0:4:1.360  
Emily Ng  
Thank you.

0:4:1.80 --> 0:4:1.520  
Anthony Forti  
Crew.

0:4:2.140 --> 0:4:4.100  
John Alexandrou  
I think I'll do that with you then, because that seems a lot.

0:4:5.140 --> 0:4:6.100  
John Alexandrou  
Seems stupid.

0:4:4.860 --> 0:4:7.330  
Emily Ng  
Yeah, I didn't not realize, yeah.

0:4:9.90 --> 0:4:9.640  
John Alexandrou  
Yeah.

0:4:12.930 --> 0:4:14.490  
John Alexandrou  
I the next one industry data.

0:4:17.240 --> 0:4:22.640  
John Alexandrou  
Links to industry daughter should use this as well as answer following questions. Anyone wanna do industry data?

0:4:25.800 --> 0:4:26.280  
John Gionis  
Should you?

0:4:25.880 --> 0:4:26.910  
John Alexandrou  
That's just a.

0:4:29.510 --> 0:4:29.990  
John Gionis  
Ah.

0:4:29.130 --> 0:4:30.360  
John Alexandrou  
It's just looking at like.

0:4:32.960 --> 0:4:33.490  
John Alexandrou  
You wanna do it?

0:4:36.230 --> 0:4:37.90  
John Gionis  
Arkanova could knock.

0:4:51.340 --> 0:4:52.480  
John Alexandrou  
No, no.

0:4:37.870 --> 0:4:52.810  
Alexander Mirtsopoulos  
Alright, we have to 1200 words on cloud service servers, cybersecurity blockchain and cryptocurrency machine learning. So who wants to? So it's like one person doing all the IT technology, cause that'll be a lot to type up or we're spreading that out.

0:4:53.40 --> 0:4:53.400  
Emily Ng  
The.

0:4:53.160 --> 0:4:55.550  
John Alexandrou  
Will split up the because there's four of them. Will split that up.

0:4:56.630 --> 0:4:58.600  
John Alexandrou  
I reckon between four people.

0:4:59.190 --> 0:5:0.950  
John Gionis  
Let me headphones just cut out for it.

0:5:1.670 --> 0:5:2.20  
John Gionis  
Seconds.

0:5:2.40 --> 0:5:4.900  
Alexander Mirtsopoulos  
I mean, we are leader four of the areas, so.

0:5:5.510 --> 0:5:7.940  
John Alexandrou  
Well, yeah. So if we put four people on that and put.

0:5:8.840 --> 0:5:10.40  
John Alexandrou  
How many of us are the six?

0:5:10.860 --> 0:5:13.120  
Anthony Forti  
I can do one of those you want.

0:5:16.990 --> 0:5:17.430  
John Alexandrou  
You reckon?

0:5:12.430 --> 0:5:22.310  
Alexander Mirtsopoulos  
I mean, I feel like we need to four people this evening. Suddenly 4 hour areas we can do like 212. Like one person, I think like one person does 2 and the other person does 2 and then everyone else can focus on like other ship.

0:5:25.450 --> 0:5:25.940  
Anthony Forti  
To.

0:5:22.860 --> 0:5:27.50  
John Alexandrou  
Books. Remember, you also have Jaideep, so we can just we can give him all the shift work.

0:5:28.100 --> 0:5:28.610  
Anthony Forti  
For her.

0:5:29.640 --> 0:5:30.850  
Alexander Mirtsopoulos  
Like it's not being here.

0:5:31.890 --> 0:5:34.570  
John Alexandrou  
Yeah, it's punishment. No.

0:5:36.50 --> 0:5:39.980  
John Alexandrou  
Well, four areas, it's it's an annoying number from being honest.

0:5:41.810 --> 0:5:42.840  
John Alexandrou  
Three would be better.

0:5:42.390 --> 0:5:45.210  
John Gionis  
Like I have said, cut out for like the.

0:5:46.90 --> 0:5:47.710  
Anthony Forti  
Just say like 1 inch or something.

0:5:46.880 --> 0:5:48.680  
John Alexandrou  
Your mic keeps cutting out as well, John.

0:5:49.840 --> 0:5:51.540  
John Gionis  
A \*\*\*\*\*\*\* headphone Jack on this computer.

0:5:52.430 --> 0:5:53.900  
Anthony Forti  
Then you have a webcam hike.

0:5:54.770 --> 0:5:57.740  
John Gionis  
No, I've got my headset on and my webcam mic's \*\*\*\*\*\*\* broken.

0:5:58.370 --> 0:5:59.20  
John Alexandrou  
Ohh boy.

0:5:58.250 --> 0:5:59.920  
Anthony Forti  
Uh, first person.

0:6:4.990 --> 0:6:5.620  
John Alexandrou  
Or cut out.

0:6:0.790 --> 0:6:5.680  
John Gionis  
Yeah, I'm. But was I what was delight before I cut out, am I?

0:6:7.280 --> 0:6:7.730  
John Alexandrou  
Am I doing?

0:6:7.30 --> 0:6:8.760  
John Gionis  
Am I doing my industry data or something?

0:6:10.420 --> 0:6:10.980  
John Gionis  
Yeah, two ways.

0:6:9.300 --> 0:6:12.0  
John Alexandrou  
Uh, yeah. Is that. Did you you OK with that?

0:6:13.320 --> 0:6:13.590  
John Alexandrou  
I.

0:6:11.700 --> 0:6:15.890  
John Gionis  
Yeah, Umm, it just looks like analyzing the problem. It just fine.

0:6:16.310 --> 0:6:17.100  
John Alexandrou  
Yeah, pretty much.

0:6:18.790 --> 0:6:21.450  
John Alexandrou  
IT work, Anthony said. You'd do that.

0:6:21.860 --> 0:6:22.150  
Anthony Forti  
Yep.

0:6:22.580 --> 0:6:25.450  
John Alexandrou  
So there's four IT technologies, there's.

0:6:26.300 --> 0:6:30.270  
John Alexandrou  
Project ideas and what's feedback and group group reflection. That's fine.

0:6:31.630 --> 0:6:38.500  
John Alexandrou  
That we do later hold together feedback. By the time you get to week out, you should have been working on on. Read this in my head.

0:6:40.550 --> 0:6:43.580  
Alexander Mirtsopoulos  
With the IT Technologies section.

0:6:44.670 --> 0:6:47.450  
Alexander Mirtsopoulos  
Is anyone against me doing cybersecurity and robots?

0:6:48.130 --> 0:6:50.350  
John Alexandrou  
If you only do two of them, no, I know you can do that.

0:6:51.480 --> 0:6:51.900  
Alexander Mirtsopoulos  
Sweet.

0:6:52.760 --> 0:6:55.820  
John Alexandrou  
Let's rewrite that down IT tech.

0:7:5.70 --> 0:7:5.800  
John Alexandrou  
Alright so.

0:7:7.50 --> 0:7:9.740  
John Alexandrou  
Going to do cyber security and robots.

0:7:14.940 --> 0:7:18.90  
John Alexandrou  
Right now, we gotta do one more item, one more person doing IT tech.

0:7:19.260 --> 0:7:19.910  
John Alexandrou  
To.

0:7:21.380 --> 0:7:21.900  
John Alexandrou  
Should we put?

0:7:23.970 --> 0:7:24.670  
John Alexandrou  
I can do.

0:7:27.20 --> 0:7:29.230  
John Alexandrou  
If I'm doing tools with Emily.

0:7:30.200 --> 0:7:31.140  
John Alexandrou  
We can.

0:7:31.950 --> 0:7:33.770  
John Alexandrou  
Uh wait, still got Jaideep as well. \*\*\*\*.

0:7:35.120 --> 0:7:36.830  
Alexander Mirtsopoulos  
Let's give Jaideep everything else to do.

0:7:36.890 --> 0:7:46.0  
John Alexandrou  
I was gonna say because we have to, we have to assign JD to something. But I was gonna say Alex, Emily and I can do two of the other IT technologies. If we're doing tools as well, but.

0:7:47.900 --> 0:7:52.510  
John Alexandrou  
We have to, we have to give Jaideep something. So I guess he could do one of them and I could do the other.

0:7:53.210 --> 0:7:54.120  
John Alexandrou  
IT technology.

0:7:55.180 --> 0:7:57.240  
John Alexandrou  
And then just help Emily with the tools wing.

0:7:58.450 --> 0:7:59.340  
John Alexandrou  
Obit tools. It's.

0:8:2.430 --> 0:8:4.0  
John Alexandrou  
I just like.

0:7:58.760 --> 0:8:4.670  
Emily Ng  
Yeah, I don't know is tools. So do we have to make the website?

0:8:8.70 --> 0:8:8.470  
Emily Ng  
OK.

0:8:6.500 --> 0:8:9.280  
John Alexandrou  
I think so. I think it's making a website that's.

0:8:8.350 --> 0:8:11.320  
Anthony Forti  
So we can just like recreate the one that you made on assignment one there.

0:8:11.720 --> 0:8:12.320  
Emily Ng  
Yeah.

0:8:12.80 --> 0:8:13.210  
John Alexandrou  
I think so. Yeah. You just look.

0:8:12.360 --> 0:8:13.510  
Anthony Forti  
Just replace the data.

0:8:15.660 --> 0:8:16.30  
Emily Ng  
Yeah.

0:8:14.80 --> 0:8:16.620  
John Alexandrou  
Replace all the daughters. Yeah. So maybe just put.

0:8:20.60 --> 0:8:21.930  
John Alexandrou  
\*\*\*\*. She dropped everything.

0:8:23.810 --> 0:8:24.750  
John Alexandrou  
We could.

0:8:27.790 --> 0:8:31.160  
John Alexandrou  
Do we want two people working on tools in the website and \*\*\*\* or just one?

0:8:31.860 --> 0:8:33.350  
John Alexandrou  
Unlike me helping.

0:8:33.810 --> 0:8:38.160  
Emily Ng  
Yeah, I could do tools by myself and just get like help whenever if you want.

0:8:38.0 --> 0:8:40.220  
John Alexandrou  
OK. Yeah, that's what I was. Yeah. Pretty easy then. OK.

0:8:41.20 --> 0:8:43.330  
John Alexandrou  
So then there's just IT tech.

0:8:44.650 --> 0:8:45.780  
John Alexandrou  
Left which is.

0:8:45.0 --> 0:8:46.720  
Anthony Forti  
Gonna have to do what? Deal jobs so.

0:8:48.220 --> 0:8:50.450  
John Alexandrou  
Ohh, ideal jobs too, isn't it? That's.

0:8:49.740 --> 0:8:51.210  
Anthony Forti  
And team profile.

0:8:53.360 --> 0:8:55.150  
John Alexandrou  
But shouldn't take too long at all.

0:8:55.650 --> 0:8:55.970  
Anthony Forti  
Yeah.

0:8:55.640 --> 0:9:0.350  
Emily Ng  
Yeah, imperfect should just be just like everything that we already had.

0:9:0.660 --> 0:9:1.80  
John Alexandrou  
I can.

0:9:1.500 --> 0:9:2.180  
Emily Ng  
Just copy.

0:9:3.110 --> 0:9:3.660  
John Alexandrou  
I can do.

0:9:4.610 --> 0:9:5.960  
John Alexandrou  
Ohh \*\*\*\* I don't know.

0:9:7.540 --> 0:9:7.950  
John Alexandrou  
Because.

0:9:7.980 --> 0:9:11.550  
Anthony Forti  
All your jobs, just like the comparison between everyone's audio job.

0:9:12.120 --> 0:9:16.650  
John Alexandrou  
Yeah, I'm happy to do that. And like one of the IT technology things.

0:9:17.590 --> 0:9:22.540  
John Alexandrou  
Or we can just put JB on two of the JUMIT technologies and I'll do that and the team profile one.

0:9:23.570 --> 0:9:25.30  
John Alexandrou  
Organize all that \*\*\*\*. I don't know.

0:9:26.940 --> 0:9:27.590  
John Alexandrou  
Up to you guys.

0:9:28.480 --> 0:9:28.760  
John Alexandrou  
Fun.

0:9:27.250 --> 0:9:29.220  
Anthony Forti  
It's up to you. You up to you to be honest.

0:9:29.610 --> 0:9:29.930  
John Alexandrou  
\*\*\*\*.

0:9:31.40 --> 0:9:32.570  
John Gionis  
Be honest from doing this.

0:9:31.940 --> 0:9:33.950  
Anthony Forti  
You know, like one then, like Jaideep does one.

0:9:34.970 --> 0:9:35.740  
John Alexandrou  
Yeah. So I was thinking.

0:9:35.150 --> 0:9:42.40  
John Gionis  
To be honest, from past experience everyone ends up doing a bit of everything anyway, so the roles are kind of just to.

0:9:46.60 --> 0:9:47.170  
John Alexandrou  
No, this is our.

0:9:43.210 --> 0:9:52.0  
John Gionis  
Formally assigned something to be honest, because I remember last time I did this, everyone just ended up working on every bit of everything because it kind of needed that.

0:9:53.280 --> 0:9:53.930  
John Alexandrou  
Yeah.

0:9:55.250 --> 0:9:55.740  
John Alexandrou  
OK. Yeah.

0:9:55.210 --> 0:9:58.870  
John Gionis  
I speak with I speak with limited experience. I've only done two of these, but.

0:10:1.680 --> 0:10:2.80  
John Alexandrou  
That's.

0:10:1.900 --> 0:10:2.270  
John Gionis  
Yeah.

0:10:2.930 --> 0:10:3.600  
John Alexandrou  
That's fair enough.

0:10:4.600 --> 0:10:5.50  
John Alexandrou  
I'll.

0:10:4.560 --> 0:10:5.370  
John Gionis  
The but.

0:10:6.110 --> 0:10:9.640  
John Alexandrou  
I'll put my name down then for I'll do team profile and I'll ideal jobs.

0:10:11.110 --> 0:10:13.440  
John Alexandrou  
And I'll do one of the.

0:10:18.560 --> 0:10:20.550  
John Alexandrou  
I'll do one of the technology ones.

0:10:21.870 --> 0:10:24.500  
John Alexandrou  
And we'll see how that goes. And JD Blue, the other one.

0:10:26.510 --> 0:10:28.890  
John Alexandrou  
I guess what was that? Not enough for JD to do?

0:10:30.420 --> 0:10:31.810  
Alexander Mirtsopoulos  
I I may be changing.

0:10:30.830 --> 0:10:35.360  
Emily Ng  
You seem to help me if you want or he can help someone else with one of theirs.

0:10:36.280 --> 0:10:42.910  
Alexander Mirtsopoulos  
I upon further inspection, I may be changing cybersecurity to cloud services.

0:10:43.250 --> 0:10:46.190  
John Alexandrou  
That's fine. I'll change it. That's fine. I'm should have written down.

0:10:47.120 --> 0:10:51.30  
Alexander Mirtsopoulos  
I also wrote it in the one of the teams chats. I don't know, which I don't know why there's two.

0:10:52.0 --> 0:10:52.660  
Emily Ng  
Yeah.

0:10:52.230 --> 0:10:57.0  
John Alexandrou  
But no, where's the all the? No, because this is the chat which is the.

0:10:56.560 --> 0:10:57.360  
Anthony Forti  
And as a team?

0:10:57.910 --> 0:11:1.280  
John Alexandrou  
Does the teams? Yeah. Ohf are we doing the call in the teams?

0:11:2.210 --> 0:11:4.910  
Anthony Forti  
No, I think it matters. Just invite him to you because.

0:11:6.60 --> 0:11:6.580  
John Alexandrou  
Yeah. OK.

0:11:8.950 --> 0:11:9.700  
John Alexandrou  
And people.

0:11:11.310 --> 0:11:12.960  
John Gionis  
I thought this was the call in the teams.

0:11:14.810 --> 0:11:15.90  
Anthony Forti  
Then.

0:11:15.600 --> 0:11:21.200  
Alexander Mirtsopoulos  
Ohh hey John. A you never replied to my message that I sent on the 19th of August. My guy.

0:11:21.100 --> 0:11:25.670  
John Alexandrou  
But that is correct dude, I did not reply because it's an. It's an obscene amount.

0:11:27.330 --> 0:11:29.930  
Alexander Mirtsopoulos  
You know, fair enough. I wouldn't take any deeper.

0:11:30.940 --> 0:11:32.100  
John Alexandrou  
Thank you. I respect that.

0:11:32.800 --> 0:11:33.360  
John Alexandrou  
Umm.

0:11:35.250 --> 0:11:37.810  
John Alexandrou  
I get back to the call now like some different tab, alright.

0:11:39.60 --> 0:11:41.140  
John Alexandrou  
So yeah, I'll do. I'll do cybersecurity then.

0:11:42.990 --> 0:11:48.330  
John Gionis  
This something look at project ideas. Is it just one idea or a project idea? Yeah.

0:11:48.910 --> 0:11:51.360  
John Alexandrou  
Just one, so we.

0:11:52.40 --> 0:11:53.80  
John Alexandrou  
Discuss.

0:11:57.0 --> 0:11:59.970  
John Alexandrou  
I think we need to like talk about all our project ideas.

0:12:1.120 --> 0:12:3.290  
John Gionis  
\*\*\*\* that. I'm I think mines out.

0:12:3.840 --> 0:12:6.430  
John Alexandrou  
Yeah. Honest. Yeah, same. Mine was pretty bad.

0:12:13.740 --> 0:12:14.330  
John Alexandrou  
Over.

0:12:6.850 --> 0:12:17.40  
John Gionis  
Ohh, mine wasn't bad. Mine just really, really complex. Mine was like standalone ECU's and like standalone computers for tuning electric cut for tuning electric cars and ship.

0:12:18.450 --> 0:12:19.330  
John Alexandrou  
OK. Yeah.

0:12:19.740 --> 0:12:23.590  
John Gionis  
To remove some of that stupid safety equipment and I don't like very much.

0:12:25.320 --> 0:12:28.480  
John Gionis  
Like \*\*\*\*\*\*\* stability control and traction control. Who needs that?

0:12:31.490 --> 0:12:34.660  
John Alexandrou  
Alright, I forgot we have to do project idea as well.

0:12:35.890 --> 0:12:37.130  
John Alexandrou  
Like what, Jaideep? On that then.

0:12:45.80 --> 0:12:45.510  
Emily Ng  
Yes.

0:12:40.570 --> 0:12:45.910  
Alexander Mirtsopoulos  
Alright, let's just assign a like a bunch of things we're willing to do, and then everything we don't assign just give it to Jaideep.

0:12:47.600 --> 0:12:48.60  
Anthony Forti  
Really.

0:12:46.270 --> 0:12:49.600  
John Alexandrou  
Yeah, that's what I'm well after. After Project ID, that's it.

0:12:48.510 --> 0:12:49.970  
John Gionis  
No, just give the entire report to him.

0:12:51.600 --> 0:12:53.900  
John Alexandrou  
After Projectivity, that's it because we've just got to.

0:12:55.510 --> 0:12:56.40  
John Alexandrou  
The feedback.

0:12:57.840 --> 0:12:58.80  
John Alexandrou  
Yeah.

0:12:55.330 --> 0:12:59.130  
Alexander Mirtsopoulos  
Wait, so is it just us, five and J? Because the group, like six of us, OK, yeah.

0:12:58.850 --> 0:12:59.320  
John Alexandrou  
Yeah.

0:13:0.420 --> 0:13:3.80  
John Alexandrou  
Because this is that other person, but they're not.

0:13:2.710 --> 0:13:5.700  
Alexander Mirtsopoulos  
Even though we're meant to have groups of like 4, but you know it's fine.

0:13:6.120 --> 0:13:7.860  
John Alexandrou  
Yeah, it's fine. It's less work for us.

0:13:8.520 --> 0:13:9.250  
Emily Ng  
Yeah.

0:13:9.510 --> 0:13:11.340  
John Alexandrou  
The group reflection feedback.

0:13:10.460 --> 0:13:13.960  
Alexander Mirtsopoulos  
Ohh, maybe, maybe Anthony, don't expect more work from us.

0:13:14.880 --> 0:13:15.320  
John Alexandrou  
Yeah, well.

0:13:14.840 --> 0:13:15.470  
Anthony Forti  
Yeah, maybe.

0:13:16.670 --> 0:13:17.500  
Emily Ng  
Ohh sure.

0:13:19.280 --> 0:13:19.530  
John Alexandrou  
Well.

0:13:18.750 --> 0:13:25.490  
Alexander Mirtsopoulos  
You know, we have to record our meetings. What if we just do like a 10 minute roast session on Anthony and just have him, like, watch all of it?

0:13:29.140 --> 0:13:30.370  
John Gionis  
I want to get docked marks.

0:13:34.950 --> 0:13:35.330  
John Alexandrou  
I'm just.

0:13:34.330 --> 0:13:39.260  
Alexander Mirtsopoulos  
The way I feel, no way we lose marks with joking about our professor on an assignment, right?

0:13:39.870 --> 0:13:40.790  
John Gionis  
Eight people can be pretty.

0:13:40.30 --> 0:13:41.530  
John Alexandrou  
Well, Anthony seems pretty chill about it.

0:13:41.760 --> 0:13:43.910  
John Gionis  
People can get pretty petty, trust me.

0:13:44.570 --> 0:13:46.60  
John Alexandrou  
Yeah, that's fair enough.

0:13:50.310 --> 0:13:52.870  
John Alexandrou  
If I put Jaideep on the project I did with someone else.

0:13:54.0 --> 0:13:56.570  
John Alexandrou  
Because it's 1500 words for a description.

0:13:57.280 --> 0:13:59.330  
John Alexandrou  
Minimum because he says there's no.

0:13:58.440 --> 0:14:0.870  
Alexander Mirtsopoulos  
Dude, everything, jaideep. He can do that he sleep.

0:14:1.720 --> 0:14:3.170  
John Alexandrou  
Kenny. OK. That's pretty good then.

0:14:3.950 --> 0:14:5.910  
Alexander Mirtsopoulos  
I don't know. I don't think I've ever met him.

0:14:6.540 --> 0:14:7.100  
John Alexandrou  
Ah, OK.

0:14:8.340 --> 0:14:8.600  
John Gionis  
Umm.

0:14:8.430 --> 0:14:13.750  
John Alexandrou  
Damn it. Uh, I could put one, one other person on there helping him with it. If anyone wants to help with that.

0:14:14.620 --> 0:14:15.270  
Anthony Forti  
I'll pass.

0:14:18.20 --> 0:14:20.450  
Emily Ng  
On his project idea was doing I was doing.

0:14:20.870 --> 0:14:23.500  
John Alexandrou  
That's what we'll have to discuss that next after this.

0:14:23.380 --> 0:14:23.540  
John Gionis  
Yeah.

0:14:26.940 --> 0:14:27.670  
John Gionis  
Yeah, that's that's.

0:14:24.650 --> 0:14:28.30  
Alexander Mirtsopoulos  
I mean, we could invent a whole new one, but that's just wasted effort.

0:14:29.410 --> 0:14:29.620  
John Alexandrou  
It.

0:14:29.90 --> 0:14:29.930  
Emily Ng  
Yeah, no.

0:14:32.960 --> 0:14:33.340  
John Gionis  
Well.

0:14:30.770 --> 0:14:34.740  
Emily Ng  
Or can we do someones? I mean I can help you.

0:14:33.180 --> 0:14:35.910  
Alexander Mirtsopoulos  
Sure. Alright. Shotgun not doing mine.

0:14:36.950 --> 0:14:37.160  
John Alexandrou  
Uh.

0:14:36.630 --> 0:14:38.540  
Emily Ng  
Yeah, not looking. My neither.

0:14:40.140 --> 0:14:42.450  
Anthony Forti  
Mines. Not terrible. It's you.

0:14:39.30 --> 0:14:43.80  
John Alexandrou  
I don't want to do mine. Mine, \*\*\*\*\*\*\* cringier \*\*\*\*. Alright. Well, I like that.

0:14:42.70 --> 0:14:43.80  
Emily Ng  
We can use to do this.

0:14:42.320 --> 0:14:43.110  
Anthony Forti  
When's not terrible.

0:14:44.30 --> 0:14:47.30  
John Gionis  
Well, the other option is we can always get some. We can always get.

0:14:48.50 --> 0:14:51.530  
John Gionis  
Like a big list or something to just drop everyone's ideas.

0:14:52.710 --> 0:14:57.160  
John Gionis  
That what that don't mind you using their ideas and we can just vote on which ones we.

0:14:58.230 --> 0:14:59.240  
John Gionis  
Divya, one gets the most.

0:15:3.410 --> 0:15:3.680  
Anthony Forti  
Yeah.

0:15:12.790 --> 0:15:13.280  
Emily Ng  
Uh, yeah.

0:15:2.540 --> 0:15:14.490  
John Alexandrou  
Yeah. OK. I I see what you mean, I think, yeah, well, I'll put, I think we'll put whoever whoever's idea we go with to help JD with the project at this section, because they would obviously know the most about it.

0:15:14.920 --> 0:15:15.330  
Emily Ng  
Mm-hmm.

0:15:15.810 --> 0:15:21.190  
John Alexandrou  
So I reckon we just now like go around and like show what our ideas were or tell, show and tell.

0:15:23.130 --> 0:15:25.980  
John Alexandrou  
Alright, here's the first Anthony, you go first, bro.

0:15:32.220 --> 0:15:34.130  
John Alexandrou  
Ohh, I'd bring about.

0:15:26.950 --> 0:15:39.700  
Anthony Forti  
You're right. I'm Simon was like, you know, when you go to like a shopping center, car park and it's like has, like the green lights and red lights above, like car spots. I was doing that for, like a restaurant for, like free tables for, like, big restaurants.

0:15:41.440 --> 0:15:42.490  
Anthony Forti  
And yeah, that's pretty much it.

0:15:42.660 --> 0:15:45.860  
John Gionis  
Ohh, when I heard that when I heard that I reckon that's a \*\*\*\*\*\*\* fantastic idea.

0:15:46.150 --> 0:15:47.200  
Emily Ng  
You that's pretty good.

0:15:47.730 --> 0:15:48.500  
John Alexandrou  
What do you?

0:15:50.370 --> 0:15:51.910  
John Alexandrou  
What we're going to use to make it.

0:15:56.660 --> 0:15:57.810  
John Alexandrou  
With like a Raspberry pie.

0:15:53.260 --> 0:15:59.10  
Anthony Forti  
I don't know. I was thinking like motion sensors and all that. But isn't it to be complicated? Yeah.

0:15:59.240 --> 0:16:2.140  
John Gionis  
Was going to say timers and well coming from and then.

0:16:3.40 --> 0:16:4.910  
John Gionis  
Perspective cut timers and.

0:16:6.270 --> 0:16:13.100  
John Gionis  
Electromagnetic electromechanical stuff like realized and switches and ship, maybe even pressure switches from when you sit down and stuff.

0:16:14.180 --> 0:16:14.750  
Anthony Forti  
Yeah, true.

0:16:14.300 --> 0:16:20.730  
John Gionis  
Like someone can have a central switchboard, and whenever they were and they just say what table it is.

0:16:21.380 --> 0:16:24.250  
John Gionis  
And the person is just employed just to press buttons and ship.

0:16:26.640 --> 0:16:27.490  
Anthony Forti  
Yeah, yeah, that works.

0:16:28.160 --> 0:16:29.500  
John Alexandrou  
I mean, yeah, so that's.

0:16:29.180 --> 0:16:30.280  
Emily Ng  
Yeah, that's pretty good.

0:16:30.530 --> 0:16:31.0  
John Alexandrou  
It's not bad.

0:16:29.940 --> 0:16:34.690  
John Gionis  
And then and then and then it communicate wirelessly. But that's more your guys things, but.

0:16:35.50 --> 0:16:35.960  
John Alexandrou  
Oh I jaideep.

0:16:37.390 --> 0:16:37.660  
John Gionis  
You'll.

0:16:37.400 --> 0:16:37.810  
Emily Ng  
Ohh.

0:16:37.630 --> 0:16:38.500  
Jaideep Singh  
There was good enough.

0:16:39.170 --> 0:16:40.170  
John Alexandrou  
We've organized.

0:16:39.210 --> 0:16:41.130  
Alexander Mirtsopoulos  
Why did Jaideep joined? It doesn't say he joined.

0:16:41.520 --> 0:16:43.650  
John Alexandrou  
Yeah, it doesn't. Doesn't make like a notification or anything.

0:16:44.190 --> 0:16:44.820  
Emily Ng  
Oh.

0:16:44.880 --> 0:16:45.650  
Jaideep Singh  
Ohh.

0:16:44.790 --> 0:16:46.680  
John Alexandrou  
Oh wait, it's just in the chat node doesn't.

0:16:47.500 --> 0:16:47.970  
John Alexandrou  
Umm.

0:16:49.20 --> 0:16:50.760  
Jaideep Singh  
Alright, So what are you guys discussing?

0:16:46.20 --> 0:16:52.270  
Alexander Mirtsopoulos  
Ohd. There we go now. It's easy joined our question. Do we all have a question? We will have LinkedIn.

0:16:52.940 --> 0:16:53.200  
John Gionis  
No.

0:16:53.370 --> 0:16:53.740  
Anthony Forti  
Yeah.

0:16:53.490 --> 0:16:53.830  
John Alexandrou  
No.

0:16:53.760 --> 0:16:54.200  
Jaideep Singh  
No.

0:16:54.370 --> 0:16:54.910  
Emily Ng  
Yeah.

0:16:56.750 --> 0:16:58.580  
John Gionis  
I've a LinkedIn but it was like a troll.

0:16:59.550 --> 0:17:0.590  
John Alexandrou  
Family connect with.

0:16:58.90 --> 0:17:2.30  
Alexander Mirtsopoulos  
Yeah, I need to expand my connection because when I add each other in LinkedIn.

0:17:2.690 --> 0:17:4.760  
John Alexandrou  
I was gonna make one eventually, so I guess I can.

0:17:6.0 --> 0:17:14.470  
John Alexandrou  
But often now we'll we'll sort finish off this ship first. Jaideep, I've we've assigned like sections of the assignment, everyone.

0:17:16.10 --> 0:17:17.120  
Jaideep Singh  
You. You.

0:17:16.320 --> 0:17:20.800  
John Alexandrou  
Currently you're assigned to the project idea to writing up the description and stuff for that.

0:17:22.360 --> 0:17:22.890  
John Alexandrou  
But.

0:17:22.210 --> 0:17:22.910  
Jaideep Singh  
Yeah, Norris.

0:17:25.70 --> 0:17:25.730  
Jaideep Singh  
Pull it over.

0:17:23.550 --> 0:17:27.190  
John Alexandrou  
But you'll also be doing that with whoever's idea we go with.

0:17:30.310 --> 0:17:30.860  
John Alexandrou  
I.

0:17:29.510 --> 0:17:32.820  
Jaideep Singh  
Alright, so it what what? Why these have you guys said so far.

0:17:33.830 --> 0:17:34.180  
John Alexandrou  
Pardon.

0:17:34.520 --> 0:17:35.20  
Anthony Forti  
Come on.

0:17:35.810 --> 0:17:36.150  
John Alexandrou  
Yeah.

0:17:35.660 --> 0:17:36.950  
Jaideep Singh  
Well, it is and he said.

0:17:37.430 --> 0:17:40.420  
John Alexandrou  
I just Anthony's which is the restaurant.

0:17:41.500 --> 0:17:42.870  
John Alexandrou  
I can't. I can't describe it.

0:17:43.40 --> 0:17:47.410  
Anthony Forti  
Play the restaurant they eat like, though when you go to a car park and it's like green lights.

0:17:45.960 --> 0:17:48.330  
Jaideep Singh  
Just give me like a one sentence description.

0:17:48.570 --> 0:17:55.190  
Anthony Forti  
It's like green lights and red lights above, like the free and taken car spots. But like, put that into a restaurant for like 3 tables.

0:17:56.900 --> 0:17:57.200  
Emily Ng  
The.

0:17:59.970 --> 0:18:0.580  
Jaideep Singh  
Say that again.

0:18:3.120 --> 0:18:5.320  
Anthony Forti  
Like when you go to a car park and it's like.

0:18:7.120 --> 0:18:7.650  
Jaideep Singh  
Yo.

0:18:6.190 --> 0:18:9.90  
Anthony Forti  
Shows where taken and free spots are.

0:18:10.720 --> 0:18:17.110  
Anthony Forti  
Like with green and red lights, you put that into a restaurant, so like above, the tables that has like a red or green light depending on if it's taking our free.

0:18:19.290 --> 0:18:24.380  
Jaideep Singh  
Yeah. Wait, you know the project idea, which is, do we have to eventually make it in like a feature assignment?

0:18:23.680 --> 0:18:25.80  
John Alexandrou  
Yes. Yeah.

0:18:24.900 --> 0:18:25.680  
Emily Ng  
Or do we?

0:18:26.350 --> 0:18:26.950  
John Alexandrou  
Yeah, I think so.

0:18:26.630 --> 0:18:26.990  
Anthony Forti  
Yeah.

0:18:27.360 --> 0:18:28.30  
Emily Ng  
She.

0:18:28.60 --> 0:18:28.640  
John Alexandrou  
So that's.

0:18:28.0 --> 0:18:28.960  
John Gionis  
Surely we don't have to.

0:18:26.950 --> 0:18:29.540  
Jaideep Singh  
Yeah. So so let, let's not make it too hard.

0:18:30.40 --> 0:18:31.320  
John Gionis  
Surely we don't have to build it.

0:18:31.800 --> 0:18:32.480  
John Alexandrou  
I think we do.

0:18:33.0 --> 0:18:34.270  
Anthony Forti  
You have to be like a prototype.

0:18:34.720 --> 0:18:35.70  
John Alexandrou  
Yeah.

0:18:35.540 --> 0:18:37.420  
John Gionis  
That's that's probably me then.

0:18:37.880 --> 0:18:39.520  
Anthony Forti  
Yes, OK.

0:18:40.260 --> 0:18:43.830  
Emily Ng  
I feel like that idea is pretty good and I feel like we could build that like.

0:18:43.870 --> 0:18:45.160  
John Gionis  
Yeah, that's a very easy thing.

0:18:45.390 --> 0:18:45.970  
Emily Ng  
Yeah.

0:18:45.170 --> 0:18:46.770  
John Alexandrou  
It seems relatively doable, yeah.

0:18:47.10 --> 0:18:47.620  
Emily Ng  
Yeah.

0:18:48.600 --> 0:18:49.830  
John Alexandrou  
Alright. Uh, who's next?

0:18:50.670 --> 0:18:52.330  
John Alexandrou  
John, yours was the ECU, wasn't it?

0:18:52.710 --> 0:19:2.770  
John Gionis  
Time was the standalone air mine was shooting EU or like a stand like making a standard for standalone ECU that you could tune and control by your phone.

0:19:2.480 --> 0:19:2.900  
Jaideep Singh  
OK.

0:19:3.780 --> 0:19:6.900  
John Gionis  
And like you can remove all the all the electronic \*\*\*\*\*\*\*\* layer.

0:19:7.630 --> 0:19:10.250  
John Gionis  
Flamekeeper assistant, stuff like that and you could just like.

0:19:11.90 --> 0:19:16.970  
John Gionis  
Black overclocking in each of you can just send as much power as you physically can to the mode, just to make it go as fast as.

0:19:17.930 --> 0:19:19.270  
John Gionis  
If you're willing to blow up your car.

0:19:20.790 --> 0:19:22.800  
John Gionis  
On a lock we do with petrol cars, but only like.

0:19:25.300 --> 0:19:26.520  
John Alexandrou  
OK. Uh.

0:19:26.980 --> 0:19:27.930  
John Gionis  
But that's the that's.

0:19:27.630 --> 0:19:28.240  
Jaideep Singh  
That number.

0:19:27.350 --> 0:19:28.660  
John Alexandrou  
Seems difficult.

0:19:28.640 --> 0:19:32.420  
John Gionis  
That's that's very difficult idea and I think that it's a bit too out there.

0:19:33.390 --> 0:19:35.320  
John Alexandrou  
I yeah, I I get that.

0:19:36.20 --> 0:19:37.640  
John Alexandrou  
Uhm, Alex, what's your idea?

0:19:39.810 --> 0:19:40.340  
John Alexandrou  
It's muted.

0:19:43.20 --> 0:19:47.130  
Alexander Mirtsopoulos  
Uh, my idea was \*\*\*\*. But if you really wanna know.

0:19:47.870 --> 0:19:54.160  
Alexander Mirtsopoulos  
It was an application so people could meet each other off of a video game to play the video game.

0:19:55.720 --> 0:19:59.630  
John Alexandrou  
Like a like a Tinder for like vowel teams.

0:19:59.20 --> 0:19:59.990  
Anthony Forti  
Like VR chat?

0:20:1.100 --> 0:20:1.810  
Alexander Mirtsopoulos  
Sorry, what?

0:20:2.960 --> 0:20:3.900  
Anthony Forti  
They are chat.

0:20:3.280 --> 0:20:4.150  
Jaideep Singh  
It's a grinder.

0:20:6.190 --> 0:20:7.170  
Jaideep Singh  
Video game grinder.

0:20:4.910 --> 0:20:13.430  
Alexander Mirtsopoulos  
No, no. It's just a phone app where it's like, hey, you guys both play this game and have a similar ranking. You know, it's like 10 double for video games.

0:20:15.460 --> 0:20:15.850  
Anthony Forti  
True.

0:20:16.700 --> 0:20:17.410  
Jaideep Singh  
Yeah.

0:20:14.380 --> 0:20:18.390  
John Alexandrou  
OK. Uh, do you have like app making experience?

0:20:19.120 --> 0:20:20.240  
Alexander Mirtsopoulos  
Blocking her.

0:20:20.840 --> 0:20:26.790  
John Alexandrou  
OK. Because I don't think we, I don't think we cover that kind of stuff. So I think we'll have to have some kind of past experience.

0:20:27.420 --> 0:20:30.530  
Alexander Mirtsopoulos  
Yeah, that's why I said my idea is bad and we should do someone else's.

0:20:31.490 --> 0:20:35.780  
John Alexandrou  
That's fair. That's it's an idea though. It's something alright, Emily.

0:20:36.610 --> 0:20:38.570  
Alexander Mirtsopoulos  
I feel like any sorry go.

0:20:38.960 --> 0:20:40.60  
Emily Ng  
That's right, you go.

0:20:42.120 --> 0:20:47.720  
Alexander Mirtsopoulos  
I feel like any idea that would just revolve around the website would be the easiest thing to do, right?

0:20:48.710 --> 0:20:51.880  
John Alexandrou  
Something like that. I feel like most website ones aren't really ideas that just kind of.

0:20:53.840 --> 0:21:0.680  
John Alexandrou  
I don't know. We'll see. What? I I can't think of anything that would require, like make website from, but I'm bad at thinking of things so.

0:21:2.350 --> 0:21:4.660  
John Alexandrou  
We'll see. Anyway, Emily, what are you?

0:21:5.320 --> 0:21:11.120  
Emily Ng  
Umm OK. Mine will be pretty hard to do as well and it's kind of.

0:21:12.130 --> 0:21:25.370  
Emily Ng  
OK, you guys all dudes, but it's a mirror that will basically use like AI to test out, make up on your face without actually having to test makeup on your face. But.

0:21:25.260 --> 0:21:26.550  
Anthony Forti  
All I can talk filter.

0:21:27.60 --> 0:21:32.440  
Emily Ng  
Yeah, like connection mirror, but I think they'll be too hard to recreate.

0:21:33.910 --> 0:21:36.790  
John Alexandrou  
I've like, do you know what technology you'd use to make that?

0:21:42.230 --> 0:21:51.340  
Emily Ng  
I have like a whole thing just like AI and facial recognition software and so.

0:21:54.570 --> 0:21:56.350  
John Alexandrou  
So ohh loaded.

0:21:50.940 --> 0:22:1.490  
Alexander Mirtsopoulos  
Something we could do is what if we just made a website about clothes and had something that could make it so people could upload photos of themselves? And then?

0:22:2.370 --> 0:22:5.800  
Alexander Mirtsopoulos  
We could like edit the clothes onto the photos of Matt and \*\*\*\*\*\*\* know.

0:22:7.850 --> 0:22:9.820  
Anthony Forti  
Not the same as a filter, that's it.

0:22:9.970 --> 0:22:10.380  
Emily Ng  
Yeah.

0:22:9.950 --> 0:22:10.480  
Anthony Forti  
Yeah.

0:22:12.900 --> 0:22:13.350  
John Alexandrou  
Like a.

0:22:10.950 --> 0:22:15.460  
Alexander Mirtsopoulos  
Yeah, but if we made a website that did it, four people, so they wouldn't have to manually have a filter.

0:22:16.0 --> 0:22:18.470  
John Alexandrou  
Like a website, visulite like a clothing visualizer.

0:22:19.340 --> 0:22:20.250  
Alexander Mirtsopoulos  
I guess so, yeah.

0:22:17.610 --> 0:22:22.240  
Anthony Forti  
One you just put the website inside the mirror like on it like one of those mirror that has a screen.

0:22:27.200 --> 0:22:27.580  
Anthony Forti  
Umm.

0:22:23.100 --> 0:22:28.450  
Alexander Mirtsopoulos  
If you want to code, I'll \*\*\*\*\*\*\* mirror to do it. Go nuts, man. I don't know the first step of that.

0:22:31.980 --> 0:22:32.700  
Jaideep Singh  
Yeah.

0:22:33.440 --> 0:22:33.750  
John Alexandrou  
I.

0:22:32.980 --> 0:22:35.570  
Emily Ng  
Or I lose my you, John, what's your ideal?

0:22:37.830 --> 0:22:38.340  
Jaideep Singh  
Ohh.

0:22:38.440 --> 0:22:38.670  
Anthony Forti  
Yeah.

0:22:35.230 --> 0:22:39.260  
John Alexandrou  
\*\*\*\*. I was hoping it wouldn't come to me. I I thought it would agree on one before that.

0:22:40.960 --> 0:22:43.290  
John Alexandrou  
So my idea is a pokedex.

0:22:44.280 --> 0:22:44.930  
John Alexandrou  
Alright so.

0:22:44.490 --> 0:22:45.510  
Anthony Forti  
Ohh that's cool.

0:22:45.980 --> 0:22:46.800  
John Alexandrou  
So there's a.

0:22:47.560 --> 0:22:54.90  
John Alexandrou  
There's an open source API on the Internet and you can you use that with like a Raspberry Pi and a screen and ship.

0:22:54.810 --> 0:23:2.620  
John Alexandrou  
And like voice commands and you speak to it and it'll give you, like, a description of the Pokémon. And like it's location and type and \*\*\*\* like that.

0:23:5.650 --> 0:23:6.210  
Jaideep Singh  
You.

0:23:4.880 --> 0:23:8.980  
John Alexandrou  
So it's kind of like a physical packet that you can play. You can use what you play the game.

0:23:9.660 --> 0:23:10.570  
John Alexandrou  
Pokémon, obviously.

0:23:11.640 --> 0:23:13.710  
Jaideep Singh  
Uh. Ship right up.

0:23:14.610 --> 0:23:15.340  
John Alexandrou  
But like.

0:23:16.550 --> 0:23:21.310  
John Alexandrou  
I don't know. I haven't. We haven't got results back from the first Simon, so I don't think it's that good, but.

0:23:24.140 --> 0:23:27.450  
John Alexandrou  
Because it would need a bit of Python And HTML, I'm pretty sure to do.

0:23:30.360 --> 0:23:30.660  
John Alexandrou  
Yeah.

0:23:30.440 --> 0:23:32.930  
Jaideep Singh  
So it it it doesn't like connect to the game.

0:23:33.870 --> 0:23:37.500  
John Alexandrou  
No, it doesn't connect to the game. It's just like it's just the device that you.

0:23:40.730 --> 0:23:41.0  
Jaideep Singh  
No.

0:23:41.260 --> 0:23:41.790  
John Gionis  
Kind of like.

0:23:38.420 --> 0:23:43.240  
John Alexandrou  
Like a handheld pokey decks like based based off like the original anime one.

0:23:44.380 --> 0:23:44.670  
John Alexandrou  
Pardon.

0:23:45.280 --> 0:23:45.650  
Jaideep Singh  
Uh.

0:23:45.380 --> 0:23:45.930  
John Gionis  
On a like a chef.

0:23:52.40 --> 0:23:52.620  
Anthony Forti  
Thanks.

0:23:47.400 --> 0:23:53.230  
John Gionis  
So I don't, I don't. I don't do Pokémon or any of that anime stuff, so I'm in completely in the dark here.

0:23:54.980 --> 0:23:55.590  
Anthony Forti  
OK. Yeah.

0:23:55.690 --> 0:23:56.420  
Jaideep Singh  
Yeah, me too.

0:23:54.760 --> 0:23:59.190  
John Alexandrou  
Yes. So like it's like a like a Pokémon database thing. So like.

0:23:59.540 --> 0:24:1.220  
John Gionis  
Ohh yeah, select.

0:24:2.590 --> 0:24:3.180  
John Gionis  
Yeah.

0:24:0.340 --> 0:24:5.100  
John Alexandrou  
It felt like a list of all the Pokémon were like where they are in the games, what the type is.

0:24:6.230 --> 0:24:7.880  
John Alexandrou  
And like a description of them, shirt like that.

0:24:8.970 --> 0:24:9.900  
John Gionis  
Like I get what you mean.

0:24:10.750 --> 0:24:11.490  
John Alexandrou  
OK, cool.

0:24:11.350 --> 0:24:13.360  
Jaideep Singh  
And he said he said this was open source here.

0:24:13.990 --> 0:24:19.670  
John Alexandrou  
Ah yes, the API that would be used to get all the data is open source, so it's easy to grab. It just called Pokey API, I'm pretty sure.

0:24:20.680 --> 0:24:23.530  
Jaideep Singh  
So then you just have to add like voice recognition somehow.

0:24:24.40 --> 0:24:27.900  
John Alexandrou  
Yeah, pretty much and like link the link the commands to.

0:24:29.640 --> 0:24:30.120  
Jaideep Singh  
Yeah.

0:24:29.0 --> 0:24:30.890  
John Alexandrou  
Different sections of the API.

0:24:31.980 --> 0:24:32.320  
Jaideep Singh  
Yeah.

0:24:31.330 --> 0:24:34.660  
Alexander Mirtsopoulos  
I I have an idea, something I think would be really easy.

0:24:35.150 --> 0:24:35.480  
John Alexandrou  
OK.

0:24:36.830 --> 0:24:37.400  
Jaideep Singh  
You know.

0:24:36.580 --> 0:24:40.470  
Alexander Mirtsopoulos  
What if we made it so, you know, I had the dumb idea about the app.

0:24:41.980 --> 0:24:42.170  
John Gionis  
Yeah.

0:24:41.880 --> 0:24:44.840  
Alexander Mirtsopoulos  
What if we made a website for RMIT students to connect?

0:24:45.600 --> 0:24:46.930  
John Alexandrou  
And I've seen this movie.

0:24:47.990 --> 0:24:48.600  
Alexander Mirtsopoulos  
What?

0:24:49.570 --> 0:24:53.720  
John Alexandrou  
This is this is social network. That's the start of Facebook.

0:24:54.670 --> 0:24:55.330  
Jaideep Singh  
Yeah.

0:24:56.920 --> 0:24:58.830  
John Alexandrou  
It's exactly what happens in social network.

0:25:1.0 --> 0:25:2.840  
Jaideep Singh  
So legit word for word. Same thing.

0:25:2.520 --> 0:25:2.870  
John Alexandrou  
Yeah.

0:25:4.260 --> 0:25:7.530  
John Alexandrou  
But you have to, you have to have an RMIT e-mail to register, right?

0:25:8.490 --> 0:25:8.970  
Alexander Mirtsopoulos  
Yeah.

0:25:10.460 --> 0:25:11.100  
John Gionis  
Well, look.

0:25:10.940 --> 0:25:11.160  
Anthony Forti  
Maybe.

0:25:10.520 --> 0:25:12.550  
John Gionis  
I mean like specific like deep.

0:25:11.970 --> 0:25:16.530  
Alexander Mirtsopoulos  
You can't just have anyone register, because that's what RMIT stood as they connect, right?

0:25:16.510 --> 0:25:18.810  
John Gionis  
Yeah, but what if the teachers start praying on the?

0:25:20.950 --> 0:25:21.500  
John Alexandrou  
Jesus.

0:25:20.800 --> 0:25:23.580  
Alexander Mirtsopoulos  
Say what if the teacher does well on the students?

0:25:24.300 --> 0:25:25.290  
John Gionis  
Training on the students.

0:25:25.920 --> 0:25:26.330  
Emily Ng  
Oh my God.

0:25:26.200 --> 0:25:27.190  
Alexander Mirtsopoulos  
Well, like pedophiles.

0:25:26.570 --> 0:25:27.190  
Jaideep Singh  
Praying.

0:25:27.810 --> 0:25:29.70  
John Gionis  
But like predatory.

0:25:30.910 --> 0:25:31.960  
Alexander Mirtsopoulos  
Yeah, like pedophile.

0:25:32.140 --> 0:25:32.980  
John Gionis  
Yeah, exactly.

0:25:33.640 --> 0:25:34.380  
John Alexandrou  
Yeah. OK.

0:25:35.60 --> 0:25:35.360  
John Gionis  
And.

0:25:34.910 --> 0:25:37.360  
Alexander Mirtsopoulos  
What if the other universities just used it as like a hit list?

0:25:39.760 --> 0:25:41.450  
John Alexandrou  
I think that's a bit of a stretch, but.

0:25:42.350 --> 0:25:44.540  
Alexander Mirtsopoulos  
Ohh, more than praying on students.

0:25:45.220 --> 0:25:45.890  
John Alexandrou  
I don't know.

0:25:46.850 --> 0:25:48.10  
John Alexandrou  
Free bull and ideas here.

0:25:46.840 --> 0:25:48.80  
Jaideep Singh  
Well, you have that already on the app.

0:25:49.80 --> 0:25:50.60  
Jaideep Singh  
Student connect.

0:25:50.940 --> 0:25:52.110  
John Gionis  
Yeah, that's what I was thinking.

0:25:54.30 --> 0:25:54.290  
John Alexandrou  
It's.

0:25:53.700 --> 0:25:58.740  
Alexander Mirtsopoulos  
Yeah, but like saying, student connect is better than our websites. Like saying Myspace is better than Facebook, right?

0:26:1.190 --> 0:26:1.580  
Anthony Forti  
No.

0:26:1.320 --> 0:26:2.110  
John Alexandrou  
It's up for debate.

0:26:1.150 --> 0:26:2.870  
Alexander Mirtsopoulos  
Because the phone is student connect.

0:26:4.580 --> 0:26:4.830  
John Gionis  
I.

0:26:4.300 --> 0:26:8.490  
Jaideep Singh  
No, I think you lose marks if it's like an idea that's already been done.

0:26:7.360 --> 0:26:8.630  
John Gionis  
Yeah, that's yeah, if it's.

0:26:8.50 --> 0:26:9.960  
Anthony Forti  
There you can't pick an idea or anything.

0:26:10.840 --> 0:26:15.210  
John Gionis  
If it's already implemented, you can't improve of an idea. You can't lack minorly in.

0:26:16.810 --> 0:26:17.140  
John Alexandrou  
Yeah.

0:26:17.240 --> 0:26:17.950  
John Gionis  
Completely ripped.

0:26:19.220 --> 0:26:21.690  
John Alexandrou  
I mean, what's your idea, Jaideep will hear yours no more.

0:26:29.80 --> 0:26:30.230  
Jaideep Singh  
What you talking to me?

0:26:30.450 --> 0:26:31.750  
John Alexandrou  
Yeah. What's your idea?

0:26:32.760 --> 0:26:52.510  
Jaideep Singh  
Oh. Oh, so it's like a it's like a map of Victoria, basically. And then it shows all the crime statistics on, like a heat map. And then people can report crimes like live and then it's like a crime is near you. You'll get a notification on the map and you'll see the type of crime it is and stuff.

0:26:53.510 --> 0:26:54.780  
John Alexandrou  
Let's actually kind of sick.

0:26:54.810 --> 0:26:56.140  
Emily Ng  
Yeah, that's actually cool.

0:26:56.640 --> 0:26:57.560  
Jaideep Singh  
It's kind of dope, but.

0:26:58.210 --> 0:26:58.770  
Jaideep Singh  
Yeah.

0:26:57.620 --> 0:27:7.470  
Alexander Mirtsopoulos  
But I feel like that wouldn't be a good idea purely because that would cause like rides and not riots in the street. But like it would cause a public panic.

0:27:8.350 --> 0:27:9.130  
Alexander Mirtsopoulos  
I feel like.

0:27:8.690 --> 0:27:13.170  
John Gionis  
I also, I also feel like people might not be very keen at having them track.

0:27:14.50 --> 0:27:14.660  
Emily Ng  
Umm.

0:27:14.230 --> 0:27:18.250  
John Gionis  
Like kind of like the COVID. Remember Remember the COVID-19 at that Vic?

0:27:18.430 --> 0:27:20.800  
Jaideep Singh  
Yeah, like the privacy thing there.

0:27:19.130 --> 0:27:23.750  
John Gionis  
At the Australian government trying to yeah, it was that kind of privacy kind of ship.

0:27:24.720 --> 0:27:24.970  
John Gionis  
And.

0:27:25.150 --> 0:27:26.790  
Jaideep Singh  
Yeah, no, I get what you mean.

0:27:27.790 --> 0:27:29.30  
John Gionis  
But also it means that.

0:27:27.960 --> 0:27:29.560  
Jaideep Singh  
I thought it was a cool idea, so I wrote it down.

0:27:29.990 --> 0:27:33.650  
John Gionis  
It also could mean that they'll be like a Cronulla riot tool or something like.

0:27:35.100 --> 0:27:35.530  
John Alexandrou  
A what?

0:27:35.930 --> 0:27:40.460  
John Gionis  
Prunella riots 2 something like that, but in the streets of Melbourne something.

0:27:40.30 --> 0:27:40.920  
John Alexandrou  
Ohh yeah.

0:27:41.350 --> 0:27:45.570  
John Gionis  
But people just try and find a riot that's going on in joy just for the heck.

0:27:46.970 --> 0:27:47.660  
Alexander Mirtsopoulos  
Any question?

0:27:47.370 --> 0:27:47.800  
Jaideep Singh  
Yeah.

0:27:47.900 --> 0:27:48.620  
John Alexandrou  
No, I get that.

0:27:49.140 --> 0:27:53.650  
Alexander Mirtsopoulos  
So, you know, they called during COVID lockdown. How Ubereats \*\*\*\*\*\*\* blew up, right?

0:27:54.640 --> 0:27:54.980  
John Alexandrou  
Yeah.

0:27:55.310 --> 0:27:55.560  
Jaideep Singh  
Mm-hmm.

0:27:55.470 --> 0:27:58.690  
Alexander Mirtsopoulos  
What if there was a delivery system for, like medicinal stuff?

0:27:59.730 --> 0:28:2.430  
John Alexandrou  
Like we don't like ohh.

0:28:2.910 --> 0:28:4.900  
Jaideep Singh  
So I prescription medicine.

0:28:0.560 --> 0:28:9.940  
Alexander Mirtsopoulos  
Like people who couldn't leave their homes, do no just literal medicine, not medicinal marijuana. Just like literal medicine, like if people got sick in their homes and they couldn't go out to get treatment, have locked down.

0:28:12.250 --> 0:28:12.950  
John Gionis  
Pretty sure Umm.

0:28:10.850 --> 0:28:13.760  
John Alexandrou  
Pretty sure they already do that. Like I'm pretty sure most chemists do deliveries.

0:28:14.300 --> 0:28:14.800  
Jaideep Singh  
Yeah.

0:28:13.790 --> 0:28:16.0  
John Gionis  
You know it's it's. I'm pretty sure hates does that.

0:28:15.660 --> 0:28:17.460  
Jaideep Singh  
I think, yeah.

0:28:18.200 --> 0:28:18.670  
Jaideep Singh  
Like.

0:28:16.840 --> 0:28:19.370  
Alexander Mirtsopoulos  
But we could have like a full application for it.

0:28:21.90 --> 0:28:21.870  
John Alexandrou  
I know I feel like.

0:28:21.460 --> 0:28:28.280  
Alexander Mirtsopoulos  
That connects them many different pharmacies, rather than like having to find the like the individual deliveries, assuming they even have one.

0:28:38.840 --> 0:28:39.490  
Jaideep Singh  
Yeah.

0:28:27.170 --> 0:28:44.0  
John Gionis  
The only thing about the only thing about that is prescriptions and stuff like that. Like if your prescription is dropped off at a specific pharmacy, you can only get that medication at that pharmacy. And if your prescription is with you, you need to drop it off to the pharmacy to get it made there.

0:28:46.130 --> 0:28:46.860  
John Gionis  
Yeah, that's a lot.

0:28:43.570 --> 0:28:49.200  
John Alexandrou  
Yeah, a lot of people just go back to the same pharmacy over and over again. So really looking for one isn't really that big of a deal.

0:28:50.480 --> 0:28:51.60  
John Alexandrou  
But like.

0:28:51.840 --> 0:28:52.620  
John Alexandrou  
I do see what you mean.

0:28:56.350 --> 0:28:56.620  
John Alexandrou  
Yeah.

0:28:51.460 --> 0:28:57.790  
Jaideep Singh  
Yeah. Because they keep. Yeah, they keep like you're account and they keep it in stock. So like, yeah.

0:29:1.400 --> 0:29:2.910  
Jaideep Singh  
So what are we thinking of?

0:29:2.250 --> 0:29:2.940  
John Gionis  
I really.

0:29:0.410 --> 0:29:7.200  
John Alexandrou  
But so far I think either the crime map app would be it. It's cool, but I think we'd have to.

0:29:5.800 --> 0:29:7.870  
Jaideep Singh  
Who has the best feasible idea?

0:29:8.400 --> 0:29:13.220  
John Alexandrou  
I think we'd need to do that. We'd need a bit of app development knowledge which.

0:29:14.320 --> 0:29:14.950  
John Gionis  
All of us have.

0:29:14.510 --> 0:29:15.380  
Jaideep Singh  
Yeah.

0:29:15.240 --> 0:29:17.480  
John Alexandrou  
None of us seem to have. Do you have any, Jaideep?

0:29:18.990 --> 0:29:19.860  
Jaideep Singh  
No.

0:29:18.810 --> 0:29:21.330  
Alexander Mirtsopoulos  
What if we made a website for it instead of an application?

0:29:22.770 --> 0:29:23.850  
John Alexandrou  
A website could work.

0:29:25.130 --> 0:29:26.660  
John Gionis  
That's not bad idea, actually.

0:29:26.930 --> 0:29:27.600  
Emily Ng  
Yeah.

0:29:27.680 --> 0:29:28.80  
Jaideep Singh  
Yeah.

0:29:29.810 --> 0:29:30.40  
John Alexandrou  
OK.

0:29:31.840 --> 0:29:32.750  
John Alexandrou  
Yeah, I reckon.

0:29:29.320 --> 0:29:33.810  
John Gionis  
But I'll still leaning towards more the table stuff. I reckon that's a fantastic idea.

0:29:37.110 --> 0:29:38.900  
Jaideep Singh  
What was the table I did? I think I missed it.

0:29:34.40 --> 0:29:39.810  
John Alexandrou  
100% either the table table availability sensor or Anthony is the first one.

0:29:40.520 --> 0:29:46.480  
Anthony Forti  
Yeah. Yes. Like when you go to car park and it has like the green and red lights above, like free intake in spots.

0:29:47.530 --> 0:29:50.320  
Anthony Forti  
Just put it in like a restaurant for like free and take and tables.

0:29:51.450 --> 0:29:54.750  
John Alexandrou  
Socially, how many tables are free from the outside of the door and stuff like that?

0:29:55.120 --> 0:29:55.590  
Jaideep Singh  
No ship.

0:29:55.300 --> 0:29:55.660  
Anthony Forti  
Yeah.

0:29:56.710 --> 0:29:57.180  
Jaideep Singh  
Ohh yeah.

0:29:56.430 --> 0:29:57.380  
John Alexandrou  
And then like on the inside.

0:29:58.830 --> 0:29:59.550  
Jaideep Singh  
Yeah, that's it.

0:30:1.440 --> 0:30:2.130  
Jaideep Singh  
You know, sick.

0:30:0.720 --> 0:30:2.220  
John Alexandrou  
Yeah. So it's either that or the crime map.

0:30:3.70 --> 0:30:4.820  
John Alexandrou  
You guys can make that final decision, I think.

0:30:8.240 --> 0:30:8.740  
John Alexandrou  
Table idea.

0:30:9.300 --> 0:30:9.670  
Anthony Forti  
You're.

0:30:6.300 --> 0:30:10.280  
Jaideep Singh  
No. The table idea sounds good. It's easier to do, yeah.

0:30:8.280 --> 0:30:10.310  
John Gionis  
They are type like dark and the type of you.

0:30:10.900 --> 0:30:11.570  
John Alexandrou  
Uh, easy.

0:30:12.510 --> 0:30:12.920  
John Alexandrou  
Uh.

0:30:12.340 --> 0:30:13.420  
Anthony Forti  
So sounds good.

0:30:14.210 --> 0:30:18.460  
John Alexandrou  
So what's what part of the assignment are you doing, Anthony IT work?

0:30:18.570 --> 0:30:20.20  
Anthony Forti  
Ah, the RMIT worth it.

0:30:16.720 --> 0:30:21.890  
Alexander Mirtsopoulos  
Alright, next night I just want one question, OK.

0:30:22.970 --> 0:30:25.170  
Alexander Mirtsopoulos  
If we are going with the table light idea.

0:30:25.530 --> 0:30:25.880  
John Alexandrou  
Yep.

0:30:30.720 --> 0:30:31.190  
John Alexandrou  
Well, I don't.

0:30:26.850 --> 0:30:35.200  
Alexander Mirtsopoulos  
How the \*\*\*\* am I gonna do cloud services to that? Like we're not gonna. We're not gonna upload to the cloud. What tables are free at a restaurant, right.

0:30:34.970 --> 0:30:38.40  
Anthony Forti  
You can do like a cloud manager for like the Raspberry Pi or something.

0:30:40.320 --> 0:30:44.30  
John Alexandrou  
Well, does this? Do you have to report on the technologies based on your assignment?

0:30:44.540 --> 0:30:45.200  
Anthony Forti  
I don't think so.

0:30:44.850 --> 0:30:46.150  
Alexander Mirtsopoulos  
I would have assumed so.

0:30:45.980 --> 0:30:47.640  
John Alexandrou  
I don't think. I think it's just talking about.

0:30:48.510 --> 0:30:49.980  
John Alexandrou  
Of different technologies and ship.

0:30:50.980 --> 0:30:52.890  
John Alexandrou  
I actually don't think it relates to.

0:30:54.40 --> 0:30:55.830  
John Alexandrou  
Your project idea at all.

0:30:56.550 --> 0:30:57.710  
Emily Ng  
Yeah. No it doesn't.

0:30:58.70 --> 0:30:59.560  
John Alexandrou  
Yeah. So that's really that's.

0:31:1.310 --> 0:31:3.50  
John Alexandrou  
That's pretty, pretty, pretty chill.

0:31:6.10 --> 0:31:6.280  
John Alexandrou  
Alright.

0:31:6.0 --> 0:31:6.460  
Jaideep Singh  
Yeah.

0:31:7.310 --> 0:31:9.890  
John Alexandrou  
Oh \*\*\*\*. We still live one more I technology.

0:31:9.320 --> 0:31:13.140  
Jaideep Singh  
Wait, so you know, you know, you guys assigned the task. Is it written down somewhere?

0:31:14.320 --> 0:31:16.90  
John Alexandrou  
Yeah, I've got it written down my computer. I was gonna.

0:31:17.200 --> 0:31:18.120  
John Alexandrou  
I'll send it through now.

0:31:17.430 --> 0:31:21.620  
Anthony Forti  
Cooper unlock if you would talk like Microsoft Word and put it on the team thing.

0:31:22.270 --> 0:31:22.630  
John Alexandrou  
Yeah.

0:31:23.270 --> 0:31:23.940  
Jaideep Singh  
Yeah.

0:31:23.810 --> 0:31:24.150  
John Alexandrou  
Uh.

0:31:25.90 --> 0:31:26.380  
John Alexandrou  
There's the talking.

0:31:29.180 --> 0:31:31.250  
John Alexandrou  
I'll put it in the teams chat actually.

0:31:32.10 --> 0:31:33.0  
John Alexandrou  
New conversation.

0:31:37.50 --> 0:31:39.320  
Alexander Mirtsopoulos  
So how we gonna execute the table system?

0:31:41.80 --> 0:31:48.520  
John Gionis  
Well, first, I still think the bother. There's couple ways you can go about it. The most simplest way would be a switchboard.

0:31:49.500 --> 0:31:51.280  
John Gionis  
That communicates all like.

0:31:51.100 --> 0:31:56.670  
Anthony Forti  
I can. John should be like in charge of that. I don't know. Seems like the most mechanically minded.

0:31:57.330 --> 0:31:58.700  
John Alexandrou  
Yeah, dude.

0:31:57.940 --> 0:32:0.310  
John Gionis  
That's probably not a good thing when it comes to IT shirt.

0:32:1.940 --> 0:32:4.930  
John Alexandrou  
Let's just not do anything relating to IT for our project.

0:32:5.610 --> 0:32:18.840  
John Gionis  
Ohh, cool. Yeah, sure. But what I was thinking was like, so two. So there's two LED's or like or whatever bulbs, maybe incandescent or halogen, but I reckon LED's are the best.

0:32:19.720 --> 0:32:26.840  
John Gionis  
Uh, that can be controlled by the controllers and stuff will be all yours sort of stuff. I sucked at the logical engine electrical engineering.

0:32:29.80 --> 0:32:33.530  
John Gionis  
So I was thinking like maybe like on the phone communicating from a phone.

0:32:34.540 --> 0:32:35.550  
John Gionis  
Stuff to.

0:32:43.70 --> 0:32:43.230  
Anthony Forti  
No.

0:32:37.110 --> 0:32:53.800  
John Gionis  
Like with a physical switchboard that communicates with each table and stuff like that. The only problem with each is a physical switchboard can't be moved around with more than either one person or has to be fixed to a wall. And if we are gonna use like devices like phones where.

0:32:54.750 --> 0:33:1.300  
John Gionis  
Like you need to develop either a website to communicate with it or app to communicate with it and that I think is gonna be quite hard.

0:33:4.550 --> 0:33:7.700  
John Gionis  
But all the simplest way would be the switchboard.

0:33:8.450 --> 0:33:9.220  
John Alexandrou  
That each table.

0:33:9.660 --> 0:33:9.930  
Jaideep Singh  
And.

0:33:9.870 --> 0:33:10.240  
John Alexandrou  
Yeah.

0:33:16.550 --> 0:33:18.130  
Jaideep Singh  
You know, someone caught up.

0:33:6.660 --> 0:33:20.40  
John Gionis  
So basically there's a light at each table. Yeah, two lights at each table. I would think that's like 1 red. That's got like occupied. Then one that says, like vacant. And then like, maybe another one that says reserved or something like that.

0:33:20.730 --> 0:33:23.640  
Alexander Mirtsopoulos  
See my thinking behind us, right.

0:33:30.790 --> 0:33:31.910  
John Alexandrou  
That wouldn't work with you.

0:33:24.580 --> 0:33:32.960  
Alexander Mirtsopoulos  
I've I've got two things behind it, so one of them is a failed thought, which is like a car park. There pressure sensors, but that wouldn't work because people might get up to go to the restroom.

0:33:32.840 --> 0:33:33.730  
John Gionis  
Tore it, yeah.

0:33:33.440 --> 0:33:35.220  
John Alexandrou  
Do they have pressure sensors that carparks?

0:33:35.800 --> 0:33:37.530  
Alexander Mirtsopoulos  
I assume so isn't how that works.

0:33:37.50 --> 0:33:39.640  
John Alexandrou  
I thought I thought I'd just like cameras and motion sensors.

0:33:38.900 --> 0:33:40.490  
Anthony Forti  
I think it's a motion sensor.

0:33:40.740 --> 0:33:41.100  
John Alexandrou  
You have.

0:33:40.870 --> 0:33:46.330  
John Gionis  
I was going to say I thought it just it just counted the because it knows the capacity of the car park and it just counts how many cars come in.

0:33:46.860 --> 0:33:47.890  
John Alexandrou  
Yeah, I think so.

0:33:48.320 --> 0:33:49.810  
Alexander Mirtsopoulos  
But then what would they know where it's parked?

0:33:50.360 --> 0:33:50.860  
John Gionis  
I don't.

0:33:53.0 --> 0:33:56.640  
Alexander Mirtsopoulos  
I mean some have lights showing which areas of the capoccia Fredo don't they?

0:33:57.550 --> 0:34:8.320  
John Gionis  
Not that I've parked in personally, but I do know what you're talking about. I reckon they do use pressure sensors sometimes. I know that stoplights use pressure sensors to trigger what?

0:34:9.130 --> 0:34:10.720  
John Gionis  
Sequence is going to happen next.

0:34:9.390 --> 0:34:10.720  
John Alexandrou  
Sequence is gonna happen there.

0:34:13.740 --> 0:34:13.900  
John Alexandrou  
Yeah.

0:34:13.430 --> 0:34:17.580  
Alexander Mirtsopoulos  
And the next idea, instead of having like a manual switchboard.

0:34:18.640 --> 0:34:19.130  
Alexander Mirtsopoulos  
Wouldn't.

0:34:20.90 --> 0:34:32.50  
Alexander Mirtsopoulos  
But this would just debunk our entire idea, making it \*\*\*\*\*\*\* pointless. But what if there's a way that customers or whoever sitting at the table could just like turn over a stick like similar to the sticks that if you want so it was I don't want service like grilled.

0:34:34.40 --> 0:34:38.520  
John Gionis  
But then there's gonna be customers that just ripped them off and or, I don't know.

0:34:38.870 --> 0:34:44.50  
John Alexandrou  
I think it's. I think it should be organ like run by the restaurant itself, not by customers.

0:34:43.20 --> 0:34:45.460  
John Gionis  
Yeah, that's what I was thinking to those sticking.

0:34:45.780 --> 0:34:46.230  
John Alexandrou  
Was like.

0:34:47.720 --> 0:34:51.30  
John Alexandrou  
It doesn't really benefit the customers having having them do it themselves.

0:34:51.450 --> 0:34:51.990  
John Gionis  
Hmm.

0:34:52.340 --> 0:34:58.30  
John Alexandrou  
Whereas like for like a toilet for example, it would definitely benefit the person using the toilet to be able to make it vacant or.

0:34:58.870 --> 0:34:59.240  
John Gionis  
Yeah.

0:34:59.620 --> 0:35:1.220  
John Alexandrou  
In like available.

0:35:2.110 --> 0:35:2.350  
John Gionis  
Hmm.

0:35:5.20 --> 0:35:6.690  
John Alexandrou  
One more thing JD.

0:35:8.920 --> 0:35:9.570  
Jaideep Singh  
Yo.

0:35:7.900 --> 0:35:13.330  
John Alexandrou  
Umm. Since you'll be working with Anthony on the project idea, you'll probably split that up because Anthony's got.

0:35:15.210 --> 0:35:15.570  
Anthony Forti  
Yeah.

0:35:15.780 --> 0:35:17.640  
John Alexandrou  
Anthony got most of the information on that already.

0:35:18.930 --> 0:35:19.290  
Alexander Mirtsopoulos  
OK.

0:35:18.630 --> 0:35:19.320  
John Alexandrou  
Did.

0:35:23.510 --> 0:35:23.650  
Alexander Mirtsopoulos  
Right.

0:35:21.760 --> 0:35:29.430  
John Alexandrou  
Do you want to do one of the IT technology ones as well? One of the discussions on one of them, that's just like one of the sections.

0:35:32.650 --> 0:35:33.900  
Jaideep Singh  
Hold over. Give me a SEC.

0:35:31.780 --> 0:35:34.570  
Alexander Mirtsopoulos  
I idea instead of the manual switchboard.

0:35:35.520 --> 0:35:35.940  
John Gionis  
Hmm.

0:35:36.750 --> 0:35:40.570  
Alexander Mirtsopoulos  
Uh, So what if someone that worked at a restaurant had a tablet?

0:35:39.240 --> 0:35:40.830  
Jaideep Singh  
Yeah. Say that again. You caught up.

0:35:45.670 --> 0:35:45.950  
John Alexandrou  
Hey.

0:35:41.700 --> 0:35:55.770  
Alexander Mirtsopoulos  
Uh, so let's say founded the restaurant had a tablet. It's like staying or stating all the seeds that are in the restaurant. Every time someone comes in, they're assigned to seat. And when they leave the pay, whatever table pays, they can mark that as available.

0:35:56.210 --> 0:35:59.640  
John Gionis  
Yeah, that's what I was thinking. That's my. That was my idea of of thinking.

0:36:0.450 --> 0:36:6.960  
John Gionis  
And then like for reservations, they could they could be 3 lights and then there'll be a table that says like that has a reserve.

0:36:10.260 --> 0:36:11.330  
Jaideep Singh  
Well, so you know how.

0:36:8.330 --> 0:36:11.950  
John Gionis  
Or even like an LCD display that's name.

0:36:17.710 --> 0:36:18.680  
John Gionis  
Yeah, yeah.

0:36:14.750 --> 0:36:19.520  
Jaideep Singh  
You know how what a restaurants have like a QR code? Now that you scan for the menu and stuff?

0:36:20.370 --> 0:36:20.610  
John Gionis  
Hmm.

0:36:20.420 --> 0:36:27.900  
Jaideep Singh  
How about we just program like it usually links to like a website? How will we program like a little button or something that says?

0:36:30.80 --> 0:36:32.810  
Jaideep Singh  
Make this table like unavailable to others or something.

0:36:33.560 --> 0:36:33.930  
John Gionis  
Alright.

0:36:33.510 --> 0:36:34.500  
Jaideep Singh  
So that you have.

0:36:35.190 --> 0:36:40.780  
Jaideep Singh  
Yeah. So like, if you when you're leaving or when you're checking out, you have to make it available.

0:36:37.440 --> 0:36:44.180  
Alexander Mirtsopoulos  
But but, but that would also that would also go back to my stick idea, where you have to rely on the customer to do their part.

0:36:44.540 --> 0:36:44.820  
John Gionis  
Umm.

0:36:46.960 --> 0:36:47.420  
Emily Ng  
I think.

0:36:46.550 --> 0:36:47.530  
John Gionis  
And just.

0:36:47.550 --> 0:36:48.70  
Jaideep Singh  
Yeah.

0:36:58.960 --> 0:36:59.330  
John Gionis  
Yeah.

0:36:54.30 --> 0:37:2.990  
Emily Ng  
Again, I think the one where you said the paying ideal, I think that one works because when they leave that's when it's obviously gonna be vacant.

0:37:4.910 --> 0:37:5.340  
Jaideep Singh  
Yeah.

0:37:12.240 --> 0:37:13.230  
John Gionis  
Yeah, like.

0:37:4.660 --> 0:37:22.260  
Emily Ng  
And I'm thinking for like the reserved and the vacant and the occupied. We could just do like 3 lights. Like what? Really any words just like maybe yellow, red and green, red, yellow being reserved, red bean occupied and green bean being vacant.

0:37:22.700 --> 0:37:24.390  
John Gionis  
I had that idea too fit. Yeah.

0:37:24.700 --> 0:37:25.450  
Emily Ng  
Yeah.

0:37:26.0 --> 0:37:26.620  
Jaideep Singh  
Yeah.

0:37:25.280 --> 0:37:27.380  
John Gionis  
I I I. Yeah, I'm.

0:37:27.520 --> 0:37:28.270  
Jaideep Singh  
Makes sense?

0:37:27.30 --> 0:37:32.300  
Alexander Mirtsopoulos  
But here's my question. If the employees are doing the seeding, then what's the point of the lights at all?

0:37:32.540 --> 0:37:32.890  
Jaideep Singh  
Yeah.

0:37:35.490 --> 0:37:35.940  
Emily Ng  
Yeah, yeah.

0:37:32.790 --> 0:37:36.810  
John Alexandrou  
Well, to tell other people like that one to walk into the restaurant, whether or not there are seats available.

0:37:37.340 --> 0:37:37.870  
Emily Ng  
Yeah.

0:37:38.250 --> 0:37:38.880  
Jaideep Singh  
Yeah.

0:37:41.420 --> 0:37:41.850  
John Alexandrou  
You know what?

0:37:41.560 --> 0:37:41.870  
John Gionis  
It's.

0:37:43.240 --> 0:37:46.950  
John Gionis  
Yeah, they they. If someone just wandered in and then just plot like.

0:37:47.860 --> 0:37:50.90  
John Gionis  
Ohh, that's the that's the other problem too.

0:37:50.750 --> 0:37:52.170  
John Gionis  
It's just people could just cause.

0:37:59.330 --> 0:37:59.690  
John Alexandrou  
OK.

0:37:53.230 --> 0:38:0.590  
John Gionis  
Of I'm sure that other people work in hospitality here. Some people just come in, no matter if it's a reserved table or not. Just plonk their ponk their \*\*\*\* down.

0:38:1.620 --> 0:38:2.70  
John Alexandrou  
Oh really?

0:38:2.680 --> 0:38:3.100  
Emily Ng  
Hello.

0:38:3.10 --> 0:38:3.570  
John Alexandrou  
Actually happen.

0:38:1.720 --> 0:38:5.390  
John Gionis  
And yeah, not legit. I remember. I remember when I used to work at the pub.

0:38:5.960 --> 0:38:9.460  
John Gionis  
That down back down in my and down South.

0:38:10.50 --> 0:38:10.440  
John Gionis  
Umm.

0:38:12.150 --> 0:38:19.720  
John Gionis  
The big reserve tables and stuff and people would just like insanely busy night people just come and sit down with six people on the table for 20.

0:38:20.830 --> 0:38:21.740  
John Alexandrou  
That's \*\*\*\*\*\*.

0:38:21.730 --> 0:38:25.360  
John Gionis  
Be served like expects not to be moved and then crashed.

0:38:24.470 --> 0:38:27.800  
Jaideep Singh  
Yeah, but we can make it so that they like, they physically can't order.

0:38:30.70 --> 0:38:30.440  
John Gionis  
True.

0:38:29.920 --> 0:38:30.660  
Jaideep Singh  
Like you know how?

0:38:31.330 --> 0:38:32.720  
Jaideep Singh  
Asking about the keewoo thing.

0:38:33.30 --> 0:38:35.370  
John Gionis  
Hmm, that's what you say. The menu did a menu? Yeah.

0:38:33.580 --> 0:38:36.390  
Jaideep Singh  
Make it so that they can't order. If it's like a red light.

0:38:37.60 --> 0:38:40.860  
John Gionis  
And menu or something like that. That's that's a pretty alright reserve, that's a pretty good idea, right?

0:38:40.370 --> 0:38:42.260  
Jaideep Singh  
I don't know, something, something along those lines.

0:38:45.610 --> 0:38:45.860  
John Gionis  
Umm.

0:38:46.810 --> 0:38:49.220  
John Gionis  
I'm going to have to split cause I've got another class soon.

0:38:50.290 --> 0:38:50.780  
John Alexandrou  
That's fine.

0:38:51.120 --> 0:38:52.250  
Emily Ng  
Yeah, yeah, that's alright.

0:38:52.30 --> 0:38:52.810  
Jaideep Singh  
Yeah, me too.

0:38:52.390 --> 0:38:53.840  
John Alexandrou  
Uh. Uh. Wait, JD.

0:38:53.570 --> 0:38:54.630  
Anthony Forti  
Yeah, I'm gonna go as well.

0:38:52.920 --> 0:38:56.830  
Alexander Mirtsopoulos  
Yeah, I think we you guys want to wrap it up at 2:30 or just wanna wrap it up now.

0:38:57.470 --> 0:38:57.980  
Jaideep Singh  
Yeah.

0:38:58.340 --> 0:38:58.590  
Anthony Forti  
Now.

0:38:57.220 --> 0:39:1.770  
John Gionis  
On it, I need to go myself now, cause I've gotta catch the tram down to RMIT.

0:39:2.500 --> 0:39:4.130  
Emily Ng  
Ah, yeah, yeah, that's all good.

0:39:4.980 --> 0:39:6.910  
John Alexandrou  
Uh, Jaideep, just quickly, sorry.

0:39:7.380 --> 0:39:7.640  
John Gionis  
Say.

0:39:8.880 --> 0:39:14.20  
John Alexandrou  
One, do you want to choose one of the I think technology things to do as well.

0:39:16.160 --> 0:39:16.680  
John Alexandrou  
There's a.

0:39:17.420 --> 0:39:18.910  
John Alexandrou  
These ones? Yeah, I'll send them to the chat.

0:39:20.530 --> 0:39:21.30  
Jaideep Singh  
Yeah.

0:39:23.280 --> 0:39:26.180  
John Alexandrou  
Because that way, that way. Then we've got everything organized or sorted out.

0:39:26.940 --> 0:39:30.550  
John Alexandrou  
I'm doing cybersecurity. Alex is doing.

0:39:32.200 --> 0:39:33.130  
John Alexandrou  
Cloud.

0:39:33.880 --> 0:39:36.470  
John Alexandrou  
Servers and robots.

0:39:36.280 --> 0:39:36.880  
Jaideep Singh  
So.

0:39:36.860 --> 0:39:38.310  
Alexander Mirtsopoulos  
That's me. Hi.

0:39:38.960 --> 0:39:40.370  
John Alexandrou  
Yeah. So any of the other?

0:39:39.610 --> 0:39:40.600  
Jaideep Singh  
I'll do like.

0:39:41.820 --> 0:39:42.310  
Jaideep Singh  
Uh.

0:39:43.710 --> 0:39:44.80  
Jaideep Singh  
Yes.

0:39:48.900 --> 0:39:49.550  
Jaideep Singh  
Uh.

0:39:49.660 --> 0:39:54.250  
Jaideep Singh  
It's so you cut out a bit. Is vehicles still there?

0:39:53.800 --> 0:39:57.100  
Alexander Mirtsopoulos  
Ohh wait student, wait.

0:39:55.30 --> 0:39:57.290  
John Alexandrou  
Because Malins doing nosing vehicles.

0:39:58.420 --> 0:40:4.130  
Alexander Mirtsopoulos  
Yeah, I know. Students are the contact via e-mail and canvas are only not directly through Microsoft Teams.

0:40:4.850 --> 0:40:6.240  
John Alexandrou  
Yeah, that's fine, he.

0:40:8.690 --> 0:40:9.420  
Jaideep Singh  
Ohm.

0:40:9.240 --> 0:40:9.710  
Alexander Mirtsopoulos  
The.

0:40:9.180 --> 0:40:11.510  
John Alexandrou  
It just cause it recording on this one. We're recording teams next.

0:40:10.410 --> 0:40:11.750  
Jaideep Singh  
So I want what's available.

0:40:12.360 --> 0:40:12.950  
John Alexandrou  
Uh, so?

0:40:12.280 --> 0:40:13.350  
Alexander Mirtsopoulos  
I yeah.

0:40:14.310 --> 0:40:20.450  
John Alexandrou  
Blockchain and crypto machine learning autonomous vehicles are language processing and chatterbots.

0:40:19.930 --> 0:40:21.10  
Jaideep Singh  
I'll dig watch encryptor.

0:40:21.540 --> 0:40:22.520  
John Alexandrou  
Blocking and crippler easy.

0:40:24.500 --> 0:40:24.800  
Jaideep Singh  
Yeah.

0:40:25.900 --> 0:40:26.800  
John Alexandrou  
Alright, that's it.

0:40:26.70 --> 0:40:28.640  
Anthony Forti  
I am I all good to go? I've gotta head out.

0:40:29.390 --> 0:40:30.200  
Alexander Mirtsopoulos  
Yeah, you're good.

0:40:28.790 --> 0:40:32.540  
John Alexandrou  
Yeah, that's all good. I'm gonna send the. I'm gonna send the assignment. I'm sections to.

0:40:33.200 --> 0:40:34.360  
John Alexandrou  
The team chat.

0:40:35.100 --> 0:40:37.530  
Anthony Forti  
But alright, I'll see you guys next week.

0:40:36.270 --> 0:40:39.100  
Alexander Mirtsopoulos  
And we expect everything to be done by Thursday, right?

0:40:39.690 --> 0:40:41.420  
John Alexandrou  
Everything to be done by tonight, yeah.

0:40:41.730 --> 0:40:42.310  
Emily Ng  
By tonight.

0:40:41.900 --> 0:40:42.690  
Alexander Mirtsopoulos  
Tonight.

0:40:44.150 --> 0:40:51.600  
Alexander Mirtsopoulos  
I was expecting like next week, Thursday, you know, next class, but if you want it done tonight, I guess I can like say no to sleeping. That's fine. I didn't do it. When I do anything.

0:40:49.930 --> 0:40:52.400  
John Alexandrou  
Listen, guys, it's it's a simple request.

0:40:52.840 --> 0:40:53.190  
Jaideep Singh  
Easy.

0:40:54.20 --> 0:40:55.420  
John Alexandrou  
Alright, I'll catch you guys.

0:40:55.210 --> 0:40:55.820  
Anthony Forti  
See you guys.

0:40:57.210 --> 0:40:58.300  
John Alexandrou  
Yeah, no, not happening.

0:40:54.870 --> 0:40:58.950  
Alexander Mirtsopoulos  
I didn't see you riding 2400 words and see I have fun. Goodnight.

0:40:59.240 --> 0:40:59.540  
Anthony Forti  
So yeah.