

	Criteria	Grade claimed	Supporting arguments	Supporting evidence (refer to appendix if needed)
Basic	Professional Behaviour		<p>From the start of the iteration, I believe I have satisfied the distinction grade as the Project Lead as I have:</p> <p>Maintained a professional yet positive mindset which was able to maintain or even boost the morale of the squad.</p> <p>Kept in touch with all members to see how they are progressing within the project. Within the Squad meetings and in the group chats, I have used inclusive language and have provided opportunities for all members to contribute to the project and conversation.</p>	
		D		Appendix 1.1
		D	As the project lead, I have been busy working on admin stuff and starting up the project again. I have also been in contact with all members within the squad to check up on their progress and help when needed.	Appendix 1.1
	Accountability (Worklogs)	D	As of the 1 August 2021, I have logged a total of 37 hours in the project. Currently I am aiming for a HD grade which requires about 150 + hours of work over the trimester. To obtain that I need to maintain about 11 hours a week from now on.	Appendix 2.1

	Attendance	D	Throughout iteration 0, I have currently got a 100% attendance record now and have been actively engaged within the squad meetings	Recorded Sessions show attendance in the meetings
	Engagement	D	<p>Throughout iteration 0 I have been actively engaged within the project to meet the expectations of the other seniors and Juniors they have of me as the project lead. I have made myself available almost every day and am ready to assist the team whenever they are having problems with their tasks.</p> <p>Since the start of iteration 0 and the trimester, I have been scheduling all the studio meetings alongside communicating with the Product owner scheduling meetings with them.</p> <p>I have run sessions for juniors to help them upskill in Bit bucket and provided a tutorial on how to use the current tech stack of Bit Bucket and Android Studio. Additional sessions are planned later to further assist the juniors</p> <p>I Have displayed commitment to the project by taking on the project lead role. As the leader I have been leading the project discussions and taking feedback given from academic mentors and applying that feedback within the project to</p>	<p>Appendix 1.1</p> <p>Appendix 3.1</p> <p>Appendix 3.2</p>

			further develop + improve the project planning and execution.	
Core	Communication	HD	<p>To date have been active within all studio sessions which can be seen within the attendance portion of the retrospective. Within these studio sessions I have been able to lead discussions and plan out all current meetings to date.</p> <p>One of my tasks as project leader as of this iteration was to interview potential juniors who may be fit to join the project. This required me to spend some time to plan out what sort of questions I needed to ask the interviewee. As a result of this planning, I was able to sort out candidates and find people who were really invested with our project.</p> <p>Early in the iteration, I have been able to get in touch with the previous project owner Dr Rui Wang which has allocated a new person as the Project owner for the trimester. Which has led me to communicating to Angad Nayyar and keeping in touch with them. So far, we have had one meeting with Angad and I have presented the current state of the project with him. He seemed happy with how the project was progressing and was happy</p>	<p>Appendix 1.1</p> <p>Appendix 3.2</p> <p>Appendix 4.1</p> <p>Appendix 4.2</p>

			<p>with the end goal of expanding to smartwatch development.</p> <p>There was some miscommunication between the Previous project owner and the current one which has hindered our iteration planning process however a meeting with both Rui and Angad is scheduled soon to iron out the problem at hand.</p>	
	Teamwork	HD	<p>Throughout iteration 0, I have been conducting code reviews every Tuesdays and Fridays to check out any new pull requests and tasks finished by the squad. There was some issue with some back buttons not working within the application. So, when I checked it out, it turns out that the back-end code had not been completed yet, which a mentoring session of back button coding arose. With help from Mahir from the software team and Phillip in design we were able to sort out the back button issues quickly and have completed that task from the T1 2021 backlog.</p>	Appendix 5.1
	Process	D	<p>In iteration 0, I have been maintaining the set procedures set by the academic mentors and the unit chairs. Within our studio sessions on Thursdays with Shaun and Imali we begin with a stand-up session where all</p>	<p>Appendix 2.1</p> <p>Appendix 6.1</p> <p>Appendix 6.2</p>

			<p>members within the squad present what has been completed since the previous week alongside demonstrate any new additions to the project to keep him updated alongside to notify him on how the squad is progressing with the project.</p> <p>The Trello board is constantly being updated with comments from all members within the squad to not only keep me updated on progress but also any third-party stakeholders within the project. Thanks to some valuable feedback from our Academic Mentors Shaun and Imali, we have been Working on revamping the Trello to be more informative to third party viewers like themselves.</p> <p>Throughout the iteration, I am constantly keeping the worklog updated as soon as I am finished working on a task at hand so that the worklog is constantly up to date with what I have completed within the iteration.</p>	
	Product	D	<p>Within this iteration, I have been mainly focused more on the admin side of the project which involved getting the Revamping the Trello board and making the PowerBI graphs to measure the progress of</p>	<p>Appendix 7.1 Appendix 7.2 Appendix 7.3 Appendix 8.1</p>

			members within the squad and their contribution to the project. Alongside this I have been code testing for the squad and ensuring that the quality is of a high standard. Other than that, I have been more focused on easing the juniors into the project alongside bug fixing within the application. There was an issue with a button which was calling a method incorrectly which resulted in the application crashing. I was able to find the error and fix the issue.	
		D	Currently in the process of creating and structuring the presentation slides which will be presented next week in the panel presentation. I will be presenting most of it to the panel presentations however, the respective parts within the different sub teams will be spoken by the seniors/juniors themselves. This then gives other members within the squad an opportunity to contribute to the presentation orally	
	IT Skills	D	As I am currently in my third year of my bachelor's degree in computer science, the course requires core units like introduction to Programming and Object-oriented programming to teach me the basics of C#, I have been able to apply the knowledge gained from those units and apply	Appendix 5.1 Appendix 8.1

			<p>it to the Java markup language as well. By using these skills attained from these units, they have helped me complete code reviews alongside bug fixing and code testing during my review sessions.</p> <p>I am also learning new features within the Android studio platform. For example, I just recently found out that there was a ToDo line of code which saves a line of code and a comment to the bottom of android studio which instantly takes you to the location of the comment</p>	
Advanced	Self-Awareness	D	<p>Compared to Last trimester, coding in Java feels natural now and have gotten used to coding in the language, however, I am still upskilling in certain parts of java to further improve my understanding and how to code more efficiently. Currently using w3schools to learn the language.</p> <p>Since I was appointed as the squad leader for this trimester, I must admit was slow to start the project at the start of the trimester, however, during about mid-week 2 I got into the groove of things and started paying more attention to the Teams and aiding those in need. I have opened my schedule to allow time for my squad mates and hopefully ease</p>	Appendix 9.1

			and further develop my communication, leadership, and teamwork skills along the way.	
	Project Management	D	<p>As the Project lead, I work closely with the squad alongside the Project owner to ensure that their desired deliverables are achieved along-side providing updates on the project and its progress. I have been delegating tasks within the squad. Majority of the squad is currently working on the last trimesters backlog until we get further word from both the previous project owner Rui Wang and the current Project Owner Angad Nayyar. I have also been altering the Trello board as it wasn't doing a good job explaining what we were planning to achieve within the iteration and sprints. Thanks to Imali and Shaun, they have provided really good feedback and have allowed us to revamp the Trello board to be more meaningful to third party stakeholders.</p> <p>I have also been able to interview people who were interested in the project; however, none were selected due to time constraints and open selection filled our slots quite quickly. Within these interviews I ask questions like what the interviewee wanted to get out of the unit, what is their current</p>	<p>Appendix 10.1 Appendix 10.2 Appendix 10.3 Appendix 10.4</p>

			target grade, and lastly their experience with the tech stack of Android studio and also Google Firebase	
	Mentoring	HD	<p>Currently I've had two opportunities to do some mentoring. First was with Mahir. Whilst code testing, I found out that the back buttons were not functioning at all. So, I mentored Mahir on his task on creating these back buttons and how to make them functional within the application. This has allowed him to successfully implement the feature into the project and has finished the first backlog task of adding the final back buttons to the project.</p> <p>The other opportunity I had was mentoring the juniors on how to use Android studio and Bit Bucket. I hosted a session for all squad members and ran the juniors through how to use bit bucket and android studio which will allow them to complete tasks in the future. In this session, went through how to successfully commit and push changes, how to review commits, send pushes, how to view the activity on the repositories all on bit bucket. By mentoring the juniors on Bit Bucket and Android studio early in the iterations, it allows them</p>	<p>Appendix 5.1</p> <p>Appendix 11.1</p>

			to get assigned tasks as soon as possible and start contributing to the project.	
--	--	--	----------------------------------------------------------------------------------	--

Basic: State facts and provide evidence

Core: Use the STAR Model

- **Situation:** describe a work situation that you were faced with
- **Task:** describe the task that you had to complete
- **Action:** describe the action that you took to complete the task
- **Result:** describe the result of your action

Advanced: Use a reflection framework

- **Situation facts:** describe a work situation that you were faced with
- **Situation thoughts:** describe your thoughts on the situation and you goal
- **Action plan:** describe the plan you will action to achieve your goal
- **Result:** describe the result of your actions or ongoing plan

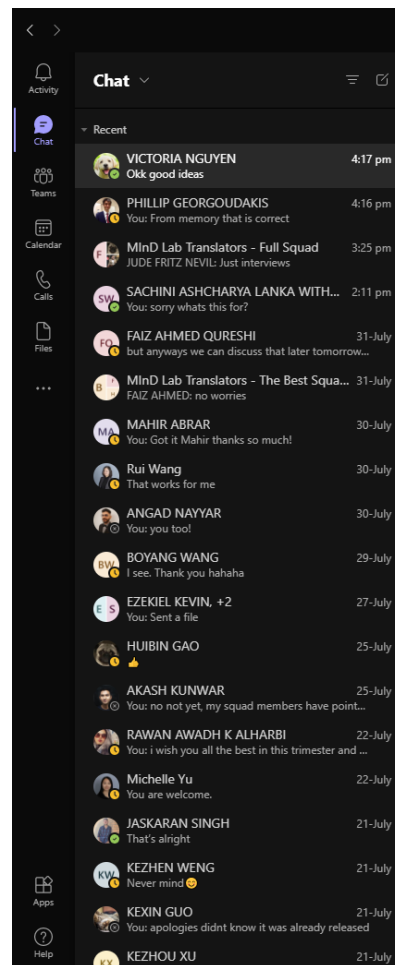
[provide a detailed plan for your individual tasks for the next iteration and put them into context of the overall aims of your project.]

Over the next iteration, my current goal is to set a clear goal and objectives on what needs to be completed over the trimester. Currently need to sort out the mis-communication issue between Dr Rui Wang (previous project owner) and current project owner Angad Nayyar.

As of the current moment the objective of the next iteration is to begin development on smart watches until further notice. However, once the project owners sort out the issue with me in the next meeting, the deliverables are sure to change to adapt to the needs of the owner.

By the end of the trimester, the big goal we currently have in mind is downloading the application onto a physical smart phone device. By doing this, additional deliverables may arise from UI/UX testing with external stakeholders to fine tune the product in the future

Appendix 1.1 – Chat History – Maintaining contact with stakeholders in the project.



Appendix 2.1 – Worklogs – up to date as of 1/07/2021

Student Name	Date of Activity	Duration (Minutes)	Activity Type	Short Description
Bryan Hew	14/07/2021	120	Scheduled Class	Week 1 Scheduled Class
Bryan Hew	16/07/2021	60	Squad Meeting	Organising times with Seniors
Bryan Hew	19/07/2021	30	Other	Interview Prep
Bryan Hew	20/07/2021	120	Other	Additional Interview Prep + Interviews + Project Setups
Bryan Hew	21/07/2021	120	Scheduled Class	Week 2 Class
Bryan Hew	22/07/2021	120	Squad Meeting	Week 2 Meeting
Bryan Hew	22/07/2021	120	Squad Meeting	Week 2 Meeting
Bryan Hew	25/07/2021	20	Other	Quick Meeting with Faiz to Discuss his task
Bryan Hew	25/07/2021	90	Other	Working on PowerBI
Bryan Hew	26/07/2021	60	Other	Creating Tasks for Juniors and Further tinkering with PowerBI
Bryan Hew	27/07/2021	120	Contribution	Code Review Session
Bryan Hew	28/07/2021	120	Scheduled Class	Week 3 Class
Bryan Hew	28/07/2021	120	Contribution	Started preparation for Iteration 0 - Presentation (Slides) + Planning for Studio Session
Bryan Hew	29/07/2021	120	Squad Meeting	Week 3 Meeting
Bryan Hew	29/07/2021	120	Squad Meeting	Week 3 Meeting
Bryan Hew	30/07/2021	180	Contribution	Code Review
Bryan Hew	30/07/2021	60	Contribution	Code Review
Bryan Hew	30/07/2021	120	Contribution	Working on Presentation
Bryan Hew	31/07/2021	30	Monitoring	Helping Victoria with her task and troubleshooting her issues with the emulators
Bryan Hew	31/07/2021	60	Monitoring	Mentoring the Juniors about how to use Android Studio and Bit Bucket
Bryan Hew	31/07/2021	60	Contribution	Additional Testing to find fixes for Victoria's Code
Bryan Hew	31/07/2021	180	Contribution	Working on the Retrospective
Bryan Hew	1/08/2021	120	Contribution	Working on Retrospective 0

Appendix 3.1 – Completed Tasks throughout the iteration

Team Member	Junior / Senior	Major Contribution	Hours Recorded
Bryan Hew - HD	Senior	<ul style="list-style-type: none"> - Planned out tasks to commence in iteration 0 with Seniors - Allocated tasks to each member - Hosting all meetings - Reached out to both the new project owner and the previous project owner to meet and present deliverables - Meeting with Product owner to discuss deliverables - Code testing for team members - Inducted Juniors into the Project - Interviewed specialized people who might be fit to become a junior in the project. - Sorted out the Trello Board 	37 Hours

Appendix 3.2 – Actively Engaged in the Project – Providing constant reminders/updates on the project to the team through code reviews and posts

BRYAN HEW 30 July 6:47 pm Edited
Week 3 - Friday Code Review
 Good Evening MinD Lab Translators!
 Its a pretty cold night, hope you are all keeping yourselves warm during Winter. Just Finished the Code Review. Just some reminders for everyone here in the Squad. For Seniors, please remember to work on your Retrospectives and also the presentation. Aiming for the presentation to be finished by sometime tomorrow. For the juniors, Please keep in mind the first task on OnTrack is Due on Sunday!

Back To Code Review:

PHILLIP GEORGIOUDAKIS - **Approved!**

- Slight Margin Changes on Profile Pages
- Added Back Buttons to a few pages

Great Work! 🍌

MAHIR ABRAR - **Approved!**

- Added Back button Functionality to some pages

Great Work! 🍌

Project has been updated, please update your versions ASAP before conflicts arise later on.

Thanks all!
[See less](#)

👤 Reply

Presentation + Code Work started

3 replies from you

Meeting ended: 6h

Attendance report
 Click here to download attendance report

👤 Reply

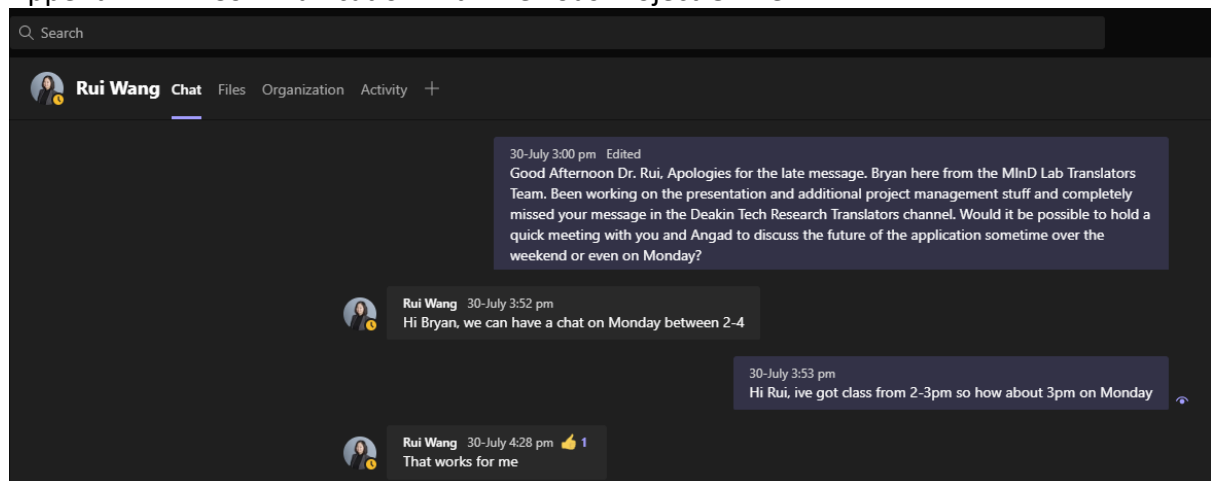
BRYAN HEW 30 July 5:43 pm
 Good Evening Everyone in MinD Lab Translators, to the Juniors, I will be hosting a session tomorrow around 2pm on GIT Training and helping you all complete your first task ontrack if it hasn't already been complete. This will also include helping you all get a cloned copy of the repository for yourselves to update and additionally send me pull requests on completed tasks throughout the trimester. Please join the session if possible. I will talk to you all then!

8 replies from you, **KARANBIR SINGH**, and **ZIFENG**

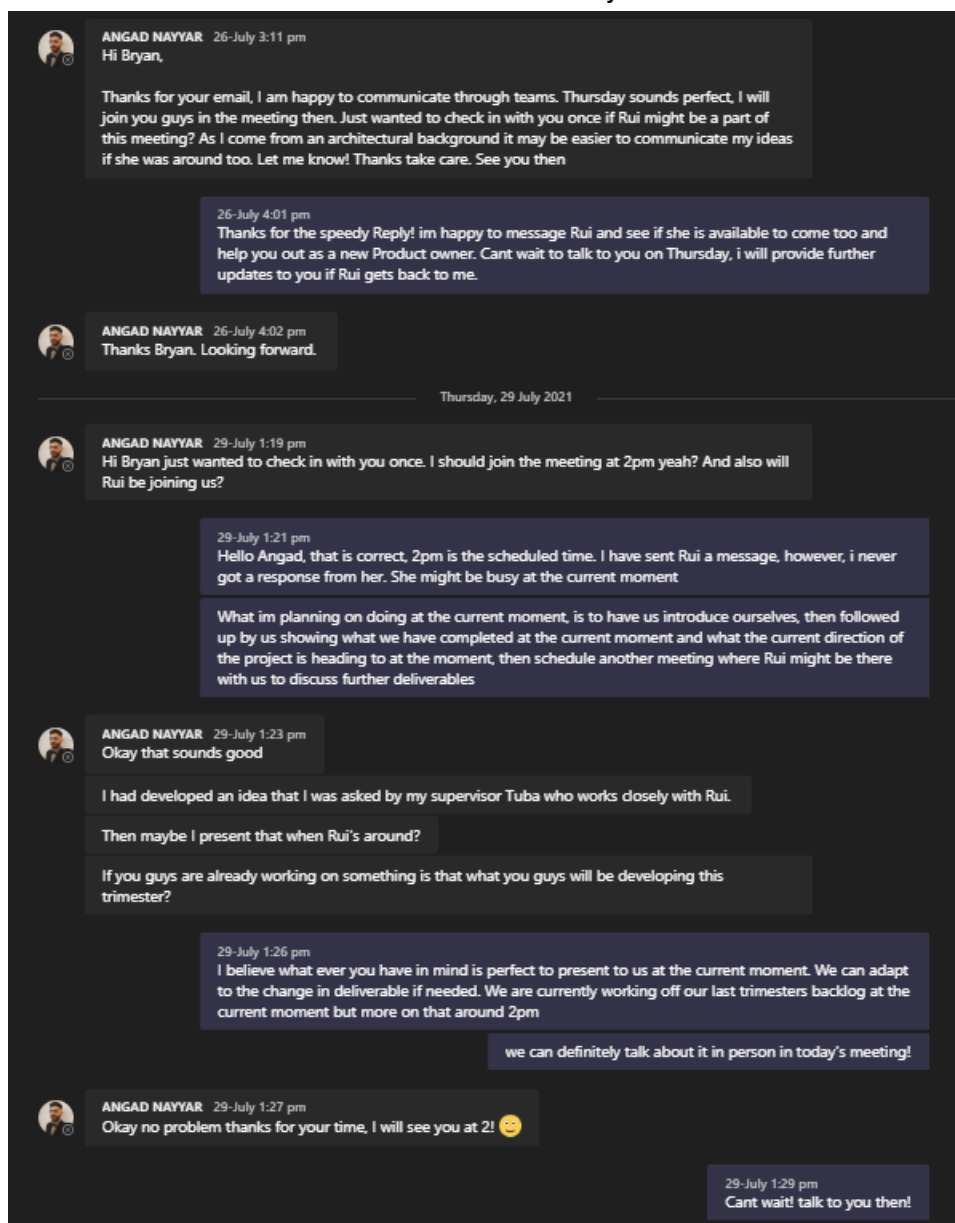
ZIFENG WANG Yesterday 12:52 pm
 Perfect

👤 Reply

Appendix 4.1 – Communication with Previous Project Owner



Appendix 4.2 – Communication with the Current Project Owner



Appendix 4.3 – 100% Attendance in all set meetings + optional meetings

The screenshot displays a Slack channel with several messages and meeting status updates. At the top, a message titled "Presentation + Code Work started" indicates 3 replies from the user. Below it, a "Meeting ended: 6h" status is shown with a download icon and a link to the "Attendance report". A "Yesterday" separator follows. A message from BRYAN HEW (30-July 5:43 pm) announces a session on GIT Training. Below it, a message from ZIFENG WANG (Yesterday 12:52 pm) says "Perfect". Another "Meeting ended: 1h 11m" status is shown with a download icon and a link to the "Attendance report". A "Today" separator follows. At the bottom, a "Presentation + Retrospective Touchups" meeting is shown with a "Join" button and a "26:16" duration. Below this, another "Presentation + Retrospective Touchups started" status is displayed.

Presentation + Code Work started

3 replies from you

Meeting ended: 6h

Attendance report
Click here to download attendance report

Reply

Yesterday

BRYAN HEW 30-July 5:43 pm
Good Evening Everyone in *MnD Lab Translators*, to the Juniors, i will be hosting a session tomorrow around 2pm on GIT Training and helping you all complete your first task ontrack if it hasn't already been complete. This will also include helping you all get a cloned copy of the repository for yourselves to update and additionally send me pull requests on completed tasks throughout the trimester. Please join the session if possible. I will talk to you all then!

8 replies from you, KARANBIR SINGH, and ZIFENG

ZIFENG WANG Yesterday 12:52 pm
Perfect

Reply

Bit-Bucket Training started

4 replies from you, VICTORIA, and ZIFENG

Meeting ended: 1h 11m

Attendance report
Click here to download attendance report

Reply

Today

Presentation + Retrospective Touchups 26:16

Join

Presentation + Retrospective Touchups started

Reply

Appendix 5.1 – Teamwork + Mentoring – Mentoring Mahir with Phillip on how to add backend functionality to back buttons

The screenshot displays a Slack channel with several messages and a meeting status update. At the top, a message titled "Presentation + Code Work started" is shown. Below it, a "Collapse all" button is visible. A message from BRYAN HEW (30-July 5:16 pm) contains a code snippet for an Android back button. Below it, a "See less" button is shown. A message from BRYAN HEW (30-July 6:27 pm) says "AFK - Eating Dinner". Another message from BRYAN HEW (30-July 7:11 pm) says "Back". Below these, a "Meeting ended: 6h" status is shown with a download icon and a link to the "Attendance report".

Presentation + Code Work started

Collapse all

BRYAN HEW 30-July 5:16 pm
ImageButton backBtn;

backBtn = findViewById(R.id.backBtn);
backBtn.setOnClickListener(new View.OnClickListener() {
 @Override
 public void onClick(View v) {
 Intent intent = new Intent(v.getContext(), PatientMenu.class);
 startActivity(intent);
 }
});

See less

BRYAN HEW 30-July 6:27 pm
AFK - Eating Dinner

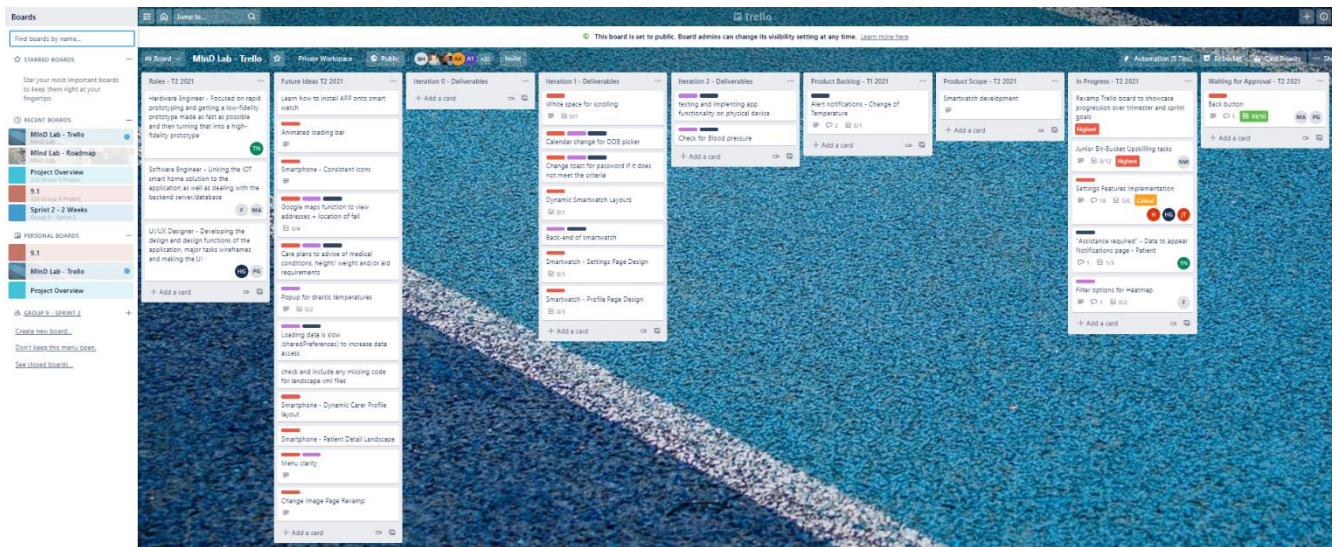
BRYAN HEW 30-July 7:11 pm
Back

Meeting ended: 6h

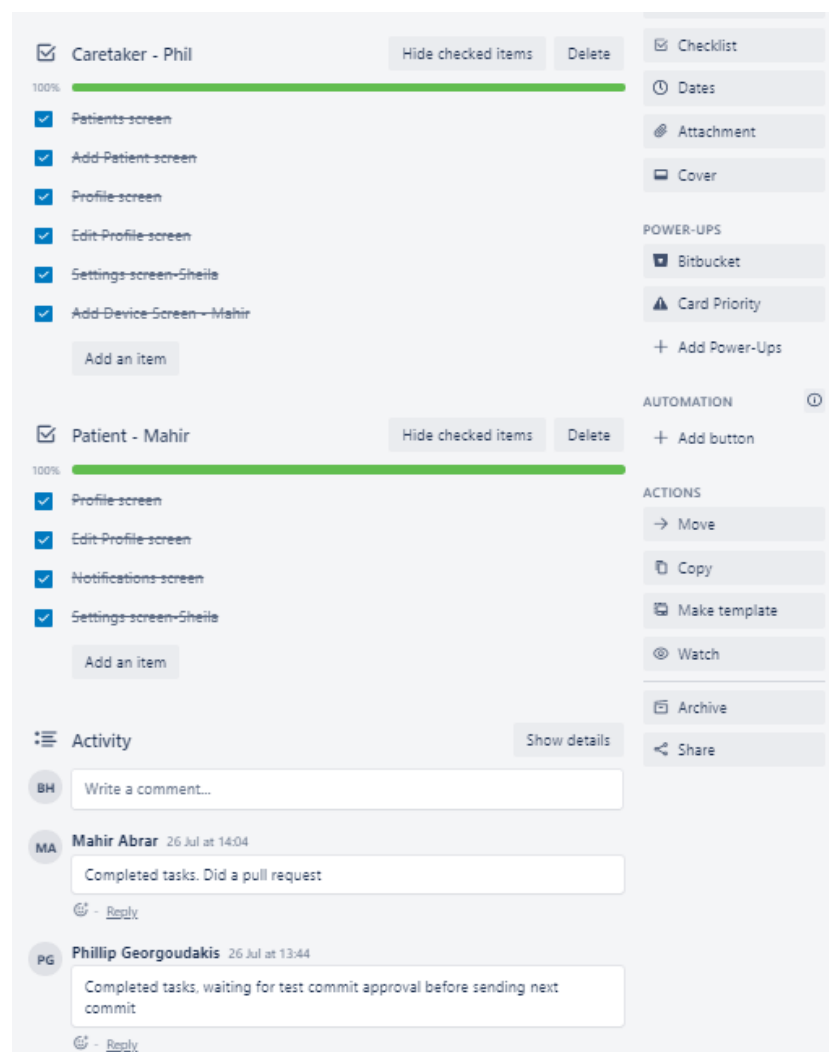
Attendance report
Click here to download attendance report

Reply

Appendix 6.1 – Process – Trello Board



Appendix 6.2 – Process – Team Members keeping Trello board updated and allows me to understand progress within each member



Appendix 7.1 – Product – Code Review

BRYAN HEW

30-July 8:47 pm

Edited

Week 3 - Friday Code Review

Good Evening MInD Lab Translators!

Its a pretty cold night, hope you are all keeping yourselves warm during Winter. Just Finished the Code Review. Just some reminders for everyone here in the Squad. For Seniors, please remember to work on your Retrospectives and also the presentation. Aiming for the presentation to be finished by sometime tomorrow. For the juniors, Please keep in mind the first task on OnTrack is Due on Sunday!

Back To Code Review:

PHILLIP GEORGOUDAKIS - **Approved!**

- Slight Margin Changes on Profile Pages
- Added Back Buttons to a few pages

Great Work! 😊

MAHIR ABRAR - **Approved!**

- Added Back button Functionality to some pages

Great Work! 😊

Project has been updated, please update your versions ASAP before conflicts arise later on.

Thanks all!

[See less](#)

Reply

Appendix 7.2 – Product – Bitbucket Commits

Author	Commit	Message	Commit date
BRYAN HEW	c8d9ec2f6f	Pull request #1: Test commit Merge in ~BHEW/mindlab-application_t2_2021 from ~PGEORGOU/mindlab-application_t2_2021:design to design * commit 'db5924e4c1b3726dd...	2 days ago
BRYAN HEW	20275b65398	Pull request #5: Design Merge in ~BHEW/mindlab-application_t2_2021 from ~ABRARM/mindlab-application_t2_2021:design to design * commit 'd6941b1fee747449662d7f36eda5a2050a8b...	2 days ago
MAHIR ABRAR	d6941b1fee7	back button design and functionality added.	2 days ago
MAHIR ABRAR	70ed43fda20	back button functionality for carer notification fixed.	2 days ago
MAHIR ABRAR	8ca880e1465	Added back button design and functionality to these pages	2 days ago
MAHIR ABRAR	36915cda297	Added back button design and functionality to these pages	2 days ago
Phillip G	db5924e4c1b	Back Button additions -Added back buttons to all relevant carer pages. Unsure of functionality	3 days ago
MAHIR ABRAR	91aac2b1627	Added back button to these 4 pages	6 days ago
Phillip G	c36d95b24be	Test commit - Slight margin changes on profile pages.	6 days ago

Appendix 7.3 – Product – Bitbucket Pull Requests

BRYAN HEW

authored [b6aeb121593](#) 2 days ago

Successful Code Test From Mahir and Phillip.

Phillip - Slight modifications to margins on profile pages + Added back buttons

Mahir - Added Back button functionality to some pages

[3b51826256b](#)

[master](#)

[Download this commit](#)

[Unwatch this commit](#)

No tags

Appendix 8.1 – IT Skills – Identified the error in the program which caused crashing in code

97	-	btn = (Button)findViewById(R.id.deleteaccounts);
97	+	btn = (Button)findViewById(R.id.deleteAccounts);

Appendix 9.1 Self Awareness - Week 2 was a little slow with setting up the meeting with the squad

Michelle Yu 16-July 1:47 pm
Hi Bryan, I think it's easier to just chat and answer your questions here.

About studio, officially, you should all attend the 4-hr studio as per your selection.

However, as all Capstone events are via Teams in T2, you don't need to come to the campus in person, you can manage how to use your 4 hrs by yourselves.

You have to attend the 30 mins stand-up meeting, the rest of the 3.5 hours, you, as a group, can decide how you will like to use this time.

Studio sessions will have to be during weekdays and during normal business hours. The assigned Mentors will have 30 mins stand-up meeting with you. The panel sessions in Wk4, 7 and 10 will also follow the same schedule. So you will need to make sure all members in your squad at least be able to attend the catch-up meetings. Absent of the meetings may affect your final grades.

For Squad Recruitment, the official due date is 5pm today. You can still edit the Squad Recruitment form tonight as I will only update the edit access tomorrow. However, I cannot give you an extension to next week as we are running Open Selection from next Monday, all available spots will be open for the students to select.

16-July 2:00 pm
Alright, that is more than perfect. Thank you for getting back to me so quickly!! i will pass this over to the squad

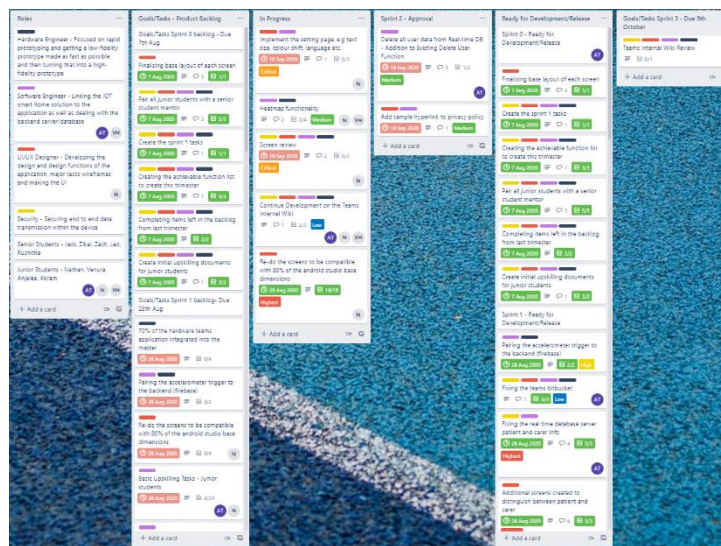
16-July 3:09 pm
Hi Michelle, ive been talking with the group, and availability might be an issue with the remaining studio times left. Would it be possible to have a separate time for the stand up with the mentor and the actual 3.5 hour studio sessions if members are not available for the full 4 hours? e.g. have the stand up on a Monday but then the 3.5 hour studio session on the Wednesday when everyone is free

Michelle Yu 16-July 3:09 pm
Yes, sure. As I explained before, you can manage how you are going to use the rest of the 3.5 hours.

16-July 3:10 pm
ahh yep, thank you for clarifying!

16-July 3:10 pm
i will further discuss this with the group

Appendix 10.1 – Trello Board structure Before



Review - T2 2021

- Hardware Engineer - Focused on rapid prototyping and getting a low-fidelity prototype made as fast as possible and then turning that into a high-fidelity prototype**
 - Software Engineer - Linking the IoT smart-home solution to the application as well as dealing with the backend server/database
 - UI/UX Designer - Developing the design and design functions of the application, major tasks unreframed and making the UI

Iteration 0 - Deliverables

- Learn how to install APP onto smart watch**
- Automated loading bar**
- Smartphone - Consistent icons**
- Google Maps function to view addresses + location of fall**
- Care plans to advise of medical conditions, weight, and/or requirements**
- Setup for drastic temperatures**
- Loading data is slow (transferring) to increase data access**
- check and include any missing code for landscape user interfaces**
- Smartphone - Dynamic Cover Profile layout**
- Smartphone - Patient Detail Landscape**
- Menu clarity**
- Change Image Page Revamp**

Iteration 1 - Deliverables

- White space for scrolling**
- Change layout for landscape if it does not meet the criteria**
- Dynamic Smartwatch layout**
- Back-end of smartwatch**
- Smartwatch - Settings Page Design**
- Smartwatch - Profile Page Design**

Iteration 2 - Deliverables

- Testing and implementing app functionality on physical device**
- Check for Blood pressure**

Product Backlog - T1 2021

- Alert notifications - Change of Temperature**

Product Scope - T2 2021

- Smartwatch development**

In Progress - T2 2021

- Revamp Trello board to showcase progression over trimester and print page**
- Junior Bio-Barker (unrolling tests)**
- Settings Features Implementation**
- Assistance required - Data to appear notifications page - Patient**
- Filter options for heatmap**

Waiting for Approval - T2 2021

- Back button**

Monday, 19 July 2021

19-July 12:35 pm
Are you available around 3pm - 3:30pm today?

19-July 3:14 pm
Hi Rawan i didnt get a reply from you yet. I was wandering if you were still available or would you like to talk about the position tomorrow

or sometime this week

RAWAN AWADH K ALHARBI 19-July 3:14 pm
Hi sorry I didn't reply I have class can we talk tomorrow?

19-July 3:19 pm
yep no worries

how about 3pm tomorrow?

Tuesday, 20 July 2021

RAWAN AWADH K ALHARBI 20-July 1:20 am
Ok 🙌

RAWAN AWADH K ALHARBI 20-July 2:35 pm
Hi there , I'm so sorry, but I won't be able to attend our meeting on time . Are you free after 5 pm today?

20-July 2:40 pm
yep sure am, i can do 5pm

RAWAN AWADH K ALHARBI 20-July 4:50 pm
Hi, I'm ready

20-July 4:58 pm
hi sorry just working on something give me a second

give me a bit

RAWAN AWADH K ALHARBI 20-July 4:58 pm
Take your time bro

20-July 5:05 pm
alright im ready

20-July 5:12 pm
<https://d2l.deakin.edu.au/d2l/le/content/1240187/viewContent/5761419/View>

Appendix 10.4 – Project Management – Interview 2

The screenshot shows a WhatsApp chat interface with a dark background. At the top, a contact profile for JASKARAN SINGH is visible with a green status indicator. The chat history includes several messages and system-generated timestamps.

Messages:

- JASKARAN SINGH** (18-July 12:19 pm): Hi brayn!
- Brayn** (18-July 12:19 pm): I saw a role as a software developer in capstone lobby that has been posted by your team I am really interested in that role. I am been working on android projects and have done units based on that. Please let me know if you need any further details. Thankyou
- System** (Monday, 19 July 2021)
- Brayn** (19-July 11:22 am): Hi Jaskaran, Great too see that you are interested in the role! Are you free sometime tomorrow so we can discuss your suitability to the role?
- JASKARAN SINGH** (19-July 11:30 am): Yes I'm available all day tomorrow. Let me know what time.
- Brayn** (19-July 11:37 am): Ive got class tomorrow from 12 - 2pm. How about we do 2.30pm tomorrow
- JASKARAN SINGH** (19-July 1:09 pm): Alright, cool
- JASKARAN SINGH** (19-July 1:09 pm): See you tomorrow
- System** (Tuesday, 20 July 2021)
- Brayn** (20-July 2:30 pm): Hey!
- Brayn** (20-July 2:30 pm): are you available for call?
- JASKARAN SINGH** (20-July 2:30 pm): yes sure
- System** (Wednesday, 21 July 2021)
- JASKARAN SINGH** (21-July 10:23 am): Student id-218698661
- Brayn** (21-July 11:55 am): Thanks again Jaskaran

Appendix 11.1 – Mentoring Juniors with Bit Bucket

The screenshot shows a Bit Bucket training session interface. At the top, a header bar indicates 'Bit-Bucket Training started'. Below this, a message states '4 replies from you, VICTORIA, and ZIFENG'. A section titled 'Meeting ended: 1h 11m' is displayed, followed by a large button labeled 'Attendance report' with a download icon and the text 'Click here to download attendance report'. At the bottom, there is a 'Reply' button.