Location: Monash Malaysia Idea Link Level 3

Date: 28-04-2023

Time: 9 a.m to 11 a.m

MEETING AGENDA

Invited participants:

- 1. Jia Xuan
- 2. Jin Ruo
- 3. Qian Xin
- 4. Elysia
- 5. Kylie
- 6. Eng Han
- 7. Zhi Ming

Meeting objectives:

- 1. Get to know each other
- 2. Nominate team leader and other roles
- 3. Finalise the group contract
- 4. Choose topic for assignment 2

Agenda details:

No.	Agenda Item	Presenter
1	Agree and finalise the group contract	Jin Ruo
2	Decide on issue to use from A1	Elysia
	- Jia Xuan: Attention engineering	
	- Jin Ruo: Attention engineering	
	- Qian Xin: Copyright issues of ChatGPT	
	- Elysia: Influencing, disinformation and fakes: Cambridge Analytica	
	- Kylie: Influencing, disinformation and fakes: convincing lies	
	- Zhi Ming: Attention Engineering	
	- Hans: Influencing, Disinformation, Fakes	
3	Who should create agenda + meeting from now on	Jin Ruo
4	Decide on a team leader	Qian Xin
5	Finalize on the issue chosen – Attention Engineering	Zhi Ming
	(voted by majority)	
6	Discuss briefly and identify the people negatively	-
	impacted. Include possible policy, culture, or moral values are/may have been violated.	
7	Decide on a date for next meeting	Elysia

MEETING MINUTES

Time	Topic to be discussed
15minutes	Distribute roles
15minutes	Group Contract
45minutes	Decide on the issue chosen for Assignment 2
5minutes	Decide next meeting

Action and outcome after meeting:

No	Agenda Item	Presenter	Action/Outcomes	Deadline
1	Agree and finalise the group contract	Jin Ruo	- Nothing to add to the template - Submit group contract	28/4
2	Decide on issue to use from A1	Elysia	-Finalized issue: Attention Engineering -Topic: Solution to the Ethical Issues in the Technology of Attention Engineering	28/4
3	Who should create agenda + meeting from now on	Jin Ruo	Anyone who has a problem to discuss will add it to agenda and present during next meeting.	28/4
4	Decide on a team leader	Qian Xin	Jin Ruo	28/4
5	Set a problem statement.		Adjourned	
6	Discuss briefly and identify the people negatively impacted. Include possible policy, culture, or moral values are/may have been violated.		Adjourned	
7	Decide on a date for next meeting	Elysia	-on Zoom -date TBC, updates to be relayed through WhatsApp	28/4

Location: Monash Malaysia Idea Link Level 3

Date: 02-05-2023

Time: 11 a.m. – 1 p.m.

MEETING AGENDA

Invited participants:

- 1. Jia Xuan
- 2. Jin Ruo
- 3. Qian Xin
- 4. Elysia
- 5. Kylie
- 6. Zhi Ming
- 7. Eng Han

Meeting objectives:

- 1. Identify problem
- 2. Analyze violated ACM code
- 3. Glance through guiding principles

No.	Agenda Item	Owner
1	Identify problem	Jin Ruo
2	Extract and gather information on ethical issues involved	Jin Ruo
3	Analyze which ACM Code of Ethics has been violated.	Jin Ruo
4	Using ethical theories as guiding principles	Jin Ruo

MEETING MINUTES

Time	Topic to be discussed
20 minutes Identify problem for our topic	
30 minutes	Gather information on ethical issues
30 minutes	Analyze the ACM code violated
5 minutes	Decide next meeting

No	Agenda Item	Owner	Action/Outcomes	Deadline
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1	Identify problem	Jin Ruo	- Discussed and identified the people negatively impacted. Including possible policy, culture, or moral values are/may have been violated.	2/5
			- Problems identified:1. Privacy2. Confidentiality3. Legal4. Social	
2	Extract and gather information on ethical issues involved	Jin Ruo	- Gathered information online for ethical issues relating to the problems identified.	2/5
3	Analyze which ACM Code of Ethics that has been violated.		- 4 ACM Code of Ethics related to the problem 1.2 Avoid harm 1.6 Respect privacy 1.7 Honor confidentiality 2.9 Design and implement systems that are robustly and usably secure.	
4	Using ethical theories as guiding principles		-Allocate workload (working in pairs of 2/3 to related the ACM Code of	

	Ethics to the three ethical	
	theories)	

Location: Online (Zoom)

Date: 04-05-2023

Time: 8 p.m. - 9 p.m.

MEETING AGENDA

Invited participants:

- 1. Jia Xuan
- 2. Jin Ruo
- 3. Qian Xin
- 4. Elysia
- 5. Kylie
- 6. Zhi Ming
- 7. Eng Han

Meeting objectives:

- 1 Ideation part
- 2 Analyze ACM code
- 3 Glances through guiding principles

Agenda details:

No.	Agenda Item	Owner
1	Ideate solutions to Attention Engineering	Jin Ruo
2	Figure out which solutions fall into which general principle	Jin Ruo
3	Analyze which ACM Code of Ethics that has been violated.	Jin Ruo
4	Using ethical theories as guiding principles	Jin Ruo

MEETING MINUTES

Time	Topic to be discussed
30 minutes	Ideate solution of attention engineering
30 minutes	Analyse which ACM code violated
20 minutes	Guiding principals
5 minutes	Distribute workload of methodology

No.	Agenda Item	Owner	Action/Outcomes	Deadline
1	Generate ideas to solve Attention Engineering	Jin Ruo	- Generated 15 ideas to solve the problem of Attention Engineering	4/5
2	Classify the ACM principles into general principles	Jin Ruo	- To classify during free time	7/5
3	Filter out the ideas that will not be used	Jin Ruo	- Filtered away the ideas that we won't be able to find references to	4/5

Location: Online (Zoom)

Date: 07-05-2023

Time: 8 p.m. - 9 p.m.

MEETING AGENDA

Invited participants:

- 1. Jia Xuan
- 2. Jin Ruo
- 3. Qian Xin
- 4. Elysia
- 5. Kylie
- 6. Zhi Ming
- 7. Eng Han

Meeting objectives:

- 1 Deliberation part
- 2 Discuss ethical concerns of attention engineering
- 3 finalize the main solution

Agenda details:

No.	Agenda Item	Owner
1	Generate ideas to be agreed to be used to deliberate upon	Jin Ruo
2	Lay out ideas and scenarios about ethical concerns of attention engineering and relate to the main solution	Jin Ruo
3	Finalise the main solution to be used	Jin Ruo
4	Relating 4 deliberation topics to the main solution we chose	Jin Ruo
5		

MEETING MINUTES

Time	Topic to be discussed
30 minutes	Ideas for deliberate
15 minutes	Ethical concern scenario
15 minutes	Finalize main solution and relating deliberation topics

No.	Agenda Item	Owner	Action/Outcomes	Deadline
1	Generate ideas to be agreed to be used to deliberate upon	Jin Ruo	- Generated 5 ideas	7/5
2	Lay out ideas and scenarios about ethical concerns of attention engineering and relate to the main solution	Jin Ruo	- Grouped the scenarios based on their relation to the topic and will be used to relate to the main solution	7/5
3	Finalise the main solution to be used	Jin Ruo	- Selected one main solution for the topic – transparency	7/5

4	Relating 4 deliberation	Jin Ruo	Generated a few ideas	7/5
	topics to the main solution		on how transparency	
	we chose		relates to the 4	
			deliberation subtopics	
			and agreed upon 2 –	
			reliabilit and safety,	
			privacy protection and	
			security	

Location: Monash Malaysia Idea Link Level 3

Date: 09-05-2023

Time: 11 am - 1 pm

MEETING AGENDA

Invited participants:

- 1. Jia Xuan
- 2. Jin Ruo
- 3. Qian Xin
- 4. Elysia
- 5. Kylie
- 6. Zhi Ming
- 7. Eng Han

Meeting objectives:

- 1 Create flow chart
- 2 Implement features to solve problem
- 3 Discuss pros and cons of the features

No.	Agenda Item	Owner
1	Develop the flow chart for proposed solution	Jin Ruo
2	Implement Features to solve the problem	Jin Ruo
3	Pros and cons of the features	Jin Ruo
4	Delegate task	Jin Ruo

MEETING MINUTES

Time	Topic to be discussed	
25 minutes	Flow Chart	
45 minutes	Discuss features link to flow chart	
30 minutes	Pros and cons	
5 minutes	Delegate task on proposed solution	

No.	Agenda Item	Owner	Action/Outcomes	Deadline
1	Develop the flow chart for proposed solution	Jin Ruo	-Generated 2 flow chart after and before features implement	09-05-2023
2	Implement Features to solve the problem	Jin Ruo	-3 features implemented	09-05-2023
3	Pros and cons of the features	Jin Ruo	-listed down for all pros and cons of the features	09-05-2023
4	Delegate task	Jin Ruo	-Propose solution split to 3 parts	09-05-2023