Name of the Student	Modarage Ethan C					
Student ID	20221812 - IIT/ 233	419 - RGU				
Group Name	Group 20					
Project Title	MultiModal Fall De	action System for Eldery Persons				
Meeting # Date	Time					
Meeting # Date 1 29th/Jan/25	10:30~11:00	Discussion/Guidance given To implement a framework for the model in terms of the website instead of building it from soratch	Tasks to complete before next meeting	Next Meeting Dat 31/01/25	Next Meeting Time	vishmi.e@iit.ac.lk
2 31st/Jan/25	10:30~11:30	or imperience an interference or territories are removed as the removal of the re	Flnish weekly milestones discussed through improving model performance, etc Finish Introduction Report	07/02/25	11:30	vishmi.e@iit.ac.lk
3 07th/Feb/25	11:30~12:00	Discussed weeps projects and went in origin in the final point in the	Finish making amends to model and report	13/02/25		vishmi.e@iit.ac.lk
4 11th/Feb/25	3:30~4:30	Discussed weekly progress and went through report to be made while covering how the condest should be made while covering how the model should be made whi	Finish methodology and literature review report	21/02/25	3:30	vishmi.e@iit.ac.lk
5 21st/Feb/25	10:30~10:55	Went through progress made within the week and told of how to improve model performance	Flnish the django based framework for each component Seperately before the next meeting	26/02:25	1:30	vishmi.e@iit.ac.lk
6 26th/Feb.25	1:30 ~2:00	Covered the report made within the week to ensure that it was ok to submit and retained guidance into how to improve the UI	Finish the Report and UI before the end of next week	05/03/25	1:30	vishmi.e@iit.ac.lk
7 5th/Mar/25	1:30 ~2:00	Discussed how to finalize the weekly submission	Finish the model merging and report	12/03/25		vishmi.e@iit.ac.lk
8 12th/Mar/25	1:30 ~2:00	Discussed how we could finalize the IOT component	Finish the UI and Model merging and implementation chapter	19/03/25	1:30	vishmi.e@iit.ac.lk
9 19/Mar/25	11:00 ~12:00	Discuessed how we should publish the report and how we can attend a conference	Finalize mergine the models and implementing the django framework	26/03/25	1:30	vishmi.e@iit.ac.lk
10 3/Apr/25	11:30~12:30	Went through final changes to be made on the main document for the final submission and content to be finalized in the prototype	N/A	N/A	N/A	vishmi.e@iit.ac.lk
Note						
To be filled by the	e student					
To be filled by the	e mentor					
Name of the Student	Mevinu Gunaratne					
Student ID	20232429 - IIT/ 233	893 - RGU				
Group Name	20					
Project Title	MultiModal Fall De	ection System for Eldery Persons				
Meeting # Date	Time	Discussion/Guldance given	Tasks to complete before next meeting	Next Meeting Dat	Next Meeting Time	Supervisor sign
1 29th/Jan/25	10:30~11:00	Asked to improve the model for better accuracy	Improve model accuracy	31/01/25		vishmi.e@iit.ac.lk
2 31st/Jan/25	10:30~11:30	Discussed the progress of the model	Work on the Model and the frontend	07/02/25	11:30	vishmi.e@iit.ac.lk
3 07th/Feb/25	11:30~12:00	Discussed the frontend of the project. Reviewed the model.	Finish the frontend	13/02/25	10:30	vishmi.e@iit.ac.lk
4 11th/Feb/25	3:30~4:30	Asked to complete the implementation of the new module	Complete inplementation of the new model	21/02/25	3:30	vishmi.e@iit.ac.lk
5 21st/Feb/25	10:30~10:55	Went through the weekly progress	Make necessary changes to the Model	26/02.25		vishmi.e@iit.ac.lk
6 26th/Feb.25	1:30 ~2:00	Discussed Model merging techniques.	Work on the Profile editing page	05/03/25	1:30	vishmi.e@iit.ac.lk
7 5th/Mar/25	1:30 ~2:00	Reviewed the Frontend	Finish the web pages	12/03/25	1:30	vishmi.e@iit.ac.lk
8 12th/Mar/25	1:30 ~2:00	Discussed the Database Implementation	Finish the database implementation	19/03/25	1:30	vishmi.e@iit.ac.lk
9 19/Mar/25	11:00 ~12:00	Discussed how we should publish the report and the model merging progress	Finalize Model merging	26/03/25	1:30	vishmi.e@iit.ac.lk
10 3/Apr/25	11:30~12:30	Discussed Changes made to the final thesis. And discussed the changes to be made for the final submission				vishmi.e@iit.ac.lk
Note						
To be filled by the						
To be filled by the						
	e mentor					
Name of the Student	Senuli Wickramage					
Name of the Student Student ID						
Name of the Student Student ID Group Name	Senuli Wickramage 20220950 233097: 20					
Name of the Student Student ID	Senuli Wickramage 20220950 233097: 20					
Name of the Student Student ID Group Name Project Title	Senuli Wickramage 20220950 233097 20 MultiModal Fall De	action System for Eldery Persons				
Name of the Student Student ID Group Name Project Title Meeting # Date	Senuli Wickramage 20220950 233097: 20 MultiModal Fall De	ection System for Eldery Persons Discussion/Guidance given	Tasks to complete before next meeting	Next Meeting Dat	Next Meeting Time	Supervisor sign
Name of the Student Student ID Group Name Project Title Meeting # Date 1 29th/Jan/25	Senuli Wickramage 20220950 233097: 20 MultiModal Fall De Time 10:30~11:00	action System for Eldery Persons Discussion/Quidance given Discussion/Quidance given Discussion data validation, and since the data was form Kaggie If didn't have a need for validation. She also suggested using frameworks for the flort end to keep it ample since the florus is on data science work.	Continue working on the project and look into using a framework for the front end.	31/01/25	Next Meeting Time 3:30	Supervisor sign vishmi.e@iit.ac.lk
Name of the Student	Senuli Wickramagi 20220950 233097: 20 MultiModal Fall De Time 10:30-11:00 10:30-11:30	action System for Eldery Persons Discussion/Guidance given Discussion data validation, and since the data was from Kaggle if don't have a need for validation. She also suggested using frameworks for the front end to keep it simple since the focus is on data science work. Discussed data validation, and since the data was from Kaggle if don't have a need for validation. She also suggested using frameworks for the front end to keep it simple since the focus is on data science work.	Continue working on the project and look into using a framework for the front end. Asked to show a live demonstration of the models the next week	31/01/25 07/02/25	3:30 11:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senuli Wickramage 20220950 233097: 20 MultiModal Fall De Time 10:30-11:00 10:30-11:00 11:30-12:00	action System for Eldery Persons Discussion/Guidance given Discussion/Guidance given Discussion data validation, and since the data was from Xigogile 1 didn't have a need for validation. She also suggested using frameworks for the fort end to keep it ample since the focus is on data science work. Discussed about the progress of the individual component or the	Confinue working on the project and look into using a framework for the front end. Asked to show a live demonstration of the models the next week. Work on the documentation of the project.	31/01/25 07/02/25 13/02/25	3:30 11:30 10:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senuli Wickramagg 20220960 233097: 20 MultiModal Fall De Time 10:30-11:00 10:30-11:30 11:30-12:00 3:30-4:30	Colion System for Eldery Persons Discussion/Guidance given Discussion/Guidance given Discussed data validation, and since the data was from Kaggle it didn't have a need for validation. She also suggested using frameworks for the fort end to keep it simple since the focus is on data science work. Discussed dato, the progress of the individual component Provided Residuals on the footing and advised on merging the models effectively. Previewed the introduction and suggested improvements. Discussed and make the model for the sensor component	Continue working on the project and look into using a framework for the front end. Asked to show a live demonstration of the models the next week Work on the documentation of the project. Continue working on the backend of the project.	31/01/25 07/02/25 13/02/25 21/02/25	3:30 11:30 10:30 3:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senuli Wickramage 2022990 233097; 20 MultiModal Fall De Time 10:30-11:30 13:30-12:00 13:30-13:30 13:30-13:30 10:30-10:55	Ection System for Eldery Persons Discussion/Guidance given Discussion/Guidance given Discussion/Guidance given Discussion of the individual component Discussed data validation, and since the data was from Kaggle It didn't have a need for validation. She also suggested using frameworks for the fort of to keep it simple since the focus is on data science work. Discussed about the progress of the individual component Provised feedback on the founder and antide on merging the models effectively. Reviewed the introduction and suggested improvements. Discussed and finalized the model for the sensor component Reviewed weetly progress and suggested originations for for the backend.	Continue working on the project and look into using a framework for the front end. Asked to show a live demonstration of the models the next week Work on the documentation of the project. Continue working on the baselment of the project implement a Suppos based framework for each component separately,	31/01/25 07/02/25 13/02/25 21/02/25 26/02.25	3:30 11:30 10:30 3:30 1:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senuli Wickramage 20220950 233097: 20 MultiModal Fall De 10:30-11:00 10:30-11:30 11:30-12:00 3:30-4:30 10:30-10:55 1:30-2:00	Discussion/Guidance given Discussion/Guidance g	Continue working on the project and look into using a framework for the front end. Alkaded is show all the demonstration of the models the next week. Work on the documentation of the project. Continue working on the backened of the project Impliment a Diangu-based framework for each component separately. Complete the model merging and finition the report.	31/01/25 07/02/25 13/02/25 21/02/25 26/02.25 05/03/25	3:30 11:30 10:30 3:30 1:30	vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk
Name of the Student	Senuli Wickramage 20220950 233097:20 MultiModal Fall De Time 10:30-11:30 10:30-11:30 10:30-11:30 10:30-10:55 1:30-2:00 1:30-2:00 1:30-2:00	Discussion/Guidance given Discussion/Guidance given g	Continue working on the project and look into using a framework for the front end. Asked to show a the demonstration of the models the next week Work on the documentation of the project. Continue working on the backend of the project Implement a Djampo-based framework for each component separately. Complete the model merging and finalize the report. Improve the UID obsign year dise secret data, file predictions, and allerts.	31/01/25 07/02/25 13/02/25 21/02/25 26/02.25 05/03/25 12/03/25	3:30 11:30 10:30 3:30 1:30 1:30	vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk
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Name of the Student Student ID Group Name Project Title Meeting # Date 1 20th/Jan/25 2 3151/Jan/25 3 10th/Feb 25 3 10th/Feb 25 5 2157/Feb 25 6 20th/Feb 25 6 12th/Jan/25 6 12th/Jan/25 6 12th/Jan/25 6 12th/Jan/25 6 12th/Jan/25 6 11th/Jan/25 6	Senuli Wickramage 20220960 233097: 20 MultiModal Fall De 10:30-11:00 10:30-11:30 11:30-12:00 3:30-4:30 10:30-10:35 1:30-2:00 1:30-2:00 1:30-2:00 1:30-2:00 1:30-2:00	Discussion/Guidance given Discussion/Guidance given g	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
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Name of the Student	Senuli Wickramage 20220960 233097: 20 MultiModal Fall De 10:30-11:00 10:30-11:30 11:30-12:00 3:30-4:30 10:30-10:35 1:30-2:00 1:30-2:00 1:30-2:00 1:30-2:00 1:30-2:00	Discussion/Guidance given Discussion/Guidance given g	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senull Wickramage 2022999 [23097:2 2022999 [23097:2 20 20 20 20 20 20 20	Discussion/Guidance given Discussion/Guidance given g	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk
Name of the Student	Senull Wickramage 2022996 233997 29 MultiModal Fall De	Discussion/Guidance given Discussion/Guidance given g	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk vishmi.e@it.ac.lk
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Name of the Student	Senull Wickramage 2022999 [233997 23399 233997 23399 23399 233997 23399 23399 23399 233997 23399 2339	Discussion/Guidance given Discussion/Guidance given Discussion/Guidance given Discussed data validation, and since the data was from Kaggie It didn't have a need for validation. She also suggested using frameworks for the fort end to keep it simple since the floors is on data science work. Discussed about the progress of the individual component Poincide feetable, on the Fortender and validation merging the models effectively. Reviewed the introduction and suggested improvements. Discussed and finalized the model by the sensor component Reviewed weetly jurgoes and suggested offinizations for the backend. Discussed finalizing the weetly submission and reviewed model merging techniques. Discussed the Toman of the individual progress and the supplement extender and and its deletion's results. Discussed the ID Component and its integration into the system. Discussed about the changes to be made to the final thesis before submitting, and finalized the project implementation, and how we should create the demonstration video.	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senull Wickramage 2020996 233097: 2020996 233097: 2020996 233097: 2020996 233097: 202096 233097: 202096 233097: 202096 23309-230096 23309-230096 23309-230096 23309-230096 23309-230096 23309-230096 23309-230096 23309-230096 23309-233096 23309-230096 23309-230096 23309-230096 23309-23	Discussion/Guidance given Discussion/Guidance g	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senull Wickramage 2022986 233097: 2022986 233097: 20 20 MultiModal Fall Dec 1 20 MultiModal Fall Dec 1 20 20 20 20 20 20 20	Discussion/Guidance given Discussion/Guidance g	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senull Wickramage 2022999 [233997:0] 2022999 [233997:2] 30 MuttiModal Fall De 10:300-11:00 10:300-11:00 10:300-12:00 10:300-10:50 13:300-2:00 10:300-10:50 13:300-2:00 10:300-10:50 13:300-	Ecclors System for Eldary Persons Discussion/Guidance given Discussion/Gu	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
Name of the Student	Senull Wickramage 2022999 [233997:0] 2022999 [233997:2] 30 MuttiModal Fall De 10:300-11:00 10:300-11:00 10:300-12:00 10:300-10:50 13:300-2:00 10:300-10:50 13:300-2:00 10:300-10:50 13:300-	Discussion/Guidance given Discussion/Guidance g	Continue working on the project and look into using a farmework for the forst end. Aladed as thore is the elementation of the models the next week. Work on the documentation of the project. Continue weeking on the backened of the project. Implement a Django-based farmework for each component separately. Complete the model merging and finalize the report. Final IVI., Implement moder merging, and complete the lesting chapter of the report. Final IVI., Implement model merging, and complete the testing chapter of the report. Cortest accounts in overlead and crit. Incline the report and start writing the research paper	31/01/25 07/02/25 13/02/25 21/02/25 26/02/25 05/03/25 12/03/25 19/03/25 26/03/25	3:30 11:30 10:30 3:30 1:30 1:30 1:30	vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk vishmi.e@iit.ac.lk
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