Sri Lanka Institute of Information Technology

B.Sc (Hons) Information Technology Specialized in Software Engineering

Research Project - IT4010

De Silva A.S. – IT20166038

LOG-BOOK

DECLARATION

I declare that this is my own work, and this proposal does not incorporate without acknowledgement any material previously submitted for a degree or diploma in any other university or Institute of higher learning and to the best of my knowledge and belief it does not contain any material previously published or written by another person except where the acknowledgement is made in the text.

Name	Student ID	Signature
De Silva A.S	IT20166038	

Signature of the Supervisor Date

(Dr. Darshana Kasthurirathna)

……. ..……30/10/2023……

Signature of the Co-Supervisor Date

(Dr. Samantha Rajapaksha)

……. ..…… 30/10/2023……

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1. MONTHLY PROGRESS

December (2022)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Started to find a group and a supervisor and co supervisor. • Research topic discussion with Dr. Darshana Kasturirathna. (Initial pitch) • Introduced team to supervisor. • Discussion of topics with supervisor. • Supervisor requested in detail on the selected topic at the next session. • Prepared a draft proposal report regarding the research idea. • Created a WhatsApp group including supervisor. • Finding a co supervisor. • Discussing the research topics with the co-supervisor. Prepared the presentation. • Referred necessary resources. • Initial presentation to the supervisor • Critically analyzed the pros and cons of the topic and the presentation. • Referred some research papers on similar field to get an idea on the context and the technologies used
Week 02	• Referred to some research papers on similar field to get an idea on the context and the technologies used.
Week 03	• Referring about some more topics with our supervisor.
Week 04	• Research Project weekly meeting and presentation.

January (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	We presented our research questions, main research objectives, sub objectives and component division. Initial meeting with external supervisor Dr. (Ms.)Janaki ,(Dean Gampaha Wikramarachchi Ayurvedic university of Sri Lanka) Worked on further studies of the selected topics. • Divided the components among four team members. • Worked on further studies of symptoms and their design patterns. • A background study was done about cutting-edge technologies that can use for solving our problems.
Week 02	• Designed initial High Level Architectural Diagram for a selected topic with our supervisor. • Designed ER Diagram RP group meeting. • RP group meeting where we discussed progress up to now, progress of the task breakdown structure, topic assessment form and tentative timeline. • Discussed existing problems with supervisor. • High Level Architectural Diagram redesigned.
Week 03	• High Level Architectural Diagram redesigned. • Meeting our external co supervisor for doubt clearance discussion.

Week 04	• Group registrations were submitted. • Updated supervisor on the progress of the topic evaluation. • Worked on the topic assessment form. Supervisor shared a folder to upload our topic assessment form.

February (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Worked on the topic assessment form
Week 02	• Worked on the Gannt Chart
Week 03	• Feedback was given by the supervisor regarding the Gannt Chart • Comments were given by the supervisor to the topic assessment form. • Supervisor group meeting to discuss the feedback given. • Refined the topic assessment form as per the comments given.
Week 04	• Refined the topic assessment form as per the comments given. • Had a discussion with my co-supervisor to clarify some concerns regarding individual scopes. • Final confirmation was given to the topic assessment form by the supervisor. • Researched about existing systems and lit review.

March (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Proposal Reports Drafts are started. • Progress of the presentation practice.
Week 02	• Updated supervisor regarding the comments given for the topic assessment form by the panelists. • Had a meeting with supervisor. • Working on the proposal reports.
Week 03	• Updated supervisor regarding the progress of the presentation.
Week 04	• Submitted the project proposal document to CDAP cloud drive. • Submitted the approved topic assessment form to CDAP cloud drive. • Uploaded draft proposals into the cloud drive.

April (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Proposal presentation practice session with group.
Week 02	• Proposal presentation • RP group meeting
Week 03	• Submitted the proposal presentation to CDAP cloud drive. • Field visit to Gampaha Wikramarachchi. • Sent all the proposal reports to supervisor to get the Turnitin report.
Week 04	• Submitted the individual project proposals to CDAP cloud drive. • Updated supervisor regarding the progress of the implementations. • Model training.

May (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Model training.
Week 02	• Physical meeting with supervisor.
Week 03	• Second field visit to Gampaha Wickramarachchi. • Collected datasets for related components. • Discussions about progress and future works. • Proposal Markings
Week 04	• Submitted MS teams and GITLAB details to the CDAP cloud drive. • Third field visit to Gampaha Wikramarachchi to collect datasets. • Updated supervisor regarding the progress of individual components.

June (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Trained a model using transfer learning for the first time (Testing purpose). • Tried with **CNN and RASA** technique. • Convolutional Neural Network – VGG19 • Test data augmentation using Google Collab separately. • Tried on the fly augmentation. But I realized that's not going to work for my scenario. Then I moved to other augmentation techniques. • First, I was tried out test data augmentation for single class images. Test data augmentation for single class using Google Colab separately.
Week 02	• Meet with the co-supervisor to discuss the progress of the research component. • We were guided to work with the Overleaf application, which can be used to write research papers, and we were asked to start work on individual research papers. • Meet with the group members to discuss the overall implementation's service architecture, user interfaces, and user experience. • Meet with the co-supervisor to discuss the progress of the research component and research paper writing progress. Meet with the co-supervisor to discuss the progress of the research component and research paper writing progress. Meet with the group members to finalize the overall implementation's service architecture, user interfaces, and user experience.

Week 03	• Trained a model using VGG19. • Considering the image quality, I was selected different sizes to choose a better dimension to convert. Therefore, I used (250,250), (750,750), (150,150), (450,450) sizes. From this selection, 150x150 and 250x250 sizes gave low quality images and 750x750 and 450x450 gave quality images. • Converted image size in to 250 dimensions. • Used CNN • Needed high computational power to train high quality images. ▪ Algorithm – VGG19 ▪ Image size – 250*250 ▪ Epochs – 50Results • Changed image sizes into 250x250 • Trained a model using VGG16 architecture with the image size of 250 dimensions. • RP group meeting. • Meet with the co-supervisor to discuss the progress of the research component and research paper writing progress.
Week 04	• Tried out image pre-processing technique before training a new model. • Trained a model after applying preprocessing technique. • Tried out another augmentation method which was augmented class by class. • and saved it in local storage. • Preprocessed images. • Preprocessed images without using normalization. • Resized image in to 300 dimensions. • Meet with the group members to finalize the overall implementation's service architecture, user interfaces, and user experience.

July (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Finalized VGG19 File • Meet with the co-supervisor to discuss the progress of the research component and research paper writing progress. Our presented research papers showed some minor issues that can be enhanced. • Augmented small set of datasets without using normalization. (Dataset size = 3201) • Preprocessed images without normalization and resized images into 300 dimensions. • Trained a model using InceptionV3 architecture with the image size of 300 dimensions. (Epochs = 20, T4) • Trained a model using VGG19 architecture.
Week 02	• Draw boundary boxes for images • Coconut leaf detection using custom VGG19 model • Starting to do the auto machine learning part. • Draw boundary boxes for leaf images. • Image testing • Save model weights separately. • RP group meeting with the demo of the project. • Meet with the co-supervisor to discuss the progress of the research component and research paper writing progress.
Week 03	• Update auto machine learning models- testing • Meet with the group members to discuss finished common implementations, which are user service and mobile app home page, and fix some raised issues.
Week 04	• Update auto machine learning models- testing • Added a feature map to visualize the feature extraction.

Week 05	• Mobile frontend designing initiation. • Plot a confusion matrix. • Created a classification report Meet with the co-supervisor to discuss the progress of the research component and research paper writing progress. • Meet with the group members to discuss the implementation progress of each component.

August (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Meet with the co-supervisor to discuss the progress of the research component and research paper writing progress. • Meet with the group members to finalize and submit one of the written research papers for the ICAC conference. • Writing Research paper in Overleaf
Week 02	• Started to train separate model for flaccidity • Started to train model for coconut leaf identification • Submitted the PP1 presentation to CDAP cloud drive. • Preprocessed other class images and flaccidity class images. • Augmented category of other leaves images. • Preprocessed herb leaves images. • RP meeting regarding ICAC registration. • Trained a model using VGG19 architecture with the image size of 250 dimensions. • Hyperparameter tunning and retrain the models.
Week 03	• Trained a model using VGG16 architecture with the image size of 250 dimensions for leaves identification. • Hyperparameter tunning and retrain the models. • Meet with the supervisor physically to discuss the progress of the research component and combined research paper.

Week 04	• We have received an e-mail from our co-supervisor to combine our research components and write a single research paper. We started working on it. • Meet with the co-supervisor physically to discuss the progress. of combined and individual research papers. • Trained a model using CNN architecture with the image size of 250 dimensions for flaccidity identification. • Hyperparameter tunning and retrain the CNN models. • Trained a model using VGG16 architecture with the image size of 250 dimensions for flaccidity identification. • Hyperparameter tunning and retrain the VGG16 models. • Trained a model using VGG19 architecture with the image size of 250 dimensions for flaccidity identification. • Hyperparameter tunning and retrain the VGG19 models.
Week 05	• Trained a model using VGG19 architecture with the image size of 250 dimensions for leaves identification. • Hyperparameter tunning and retrain the VGG19 models. • Feedbacks were given by the supervisor.

September (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Started working on the research paper. • Trained a model using VGG19 architecture with the image size of 250 dimensions for flaccidity identification. • Hyperparameter tunning and retrain the VGG19 models. • Trained a model using VGG16 architecture with the image size of 250 dimensions for flaccidity identification. • Hyperparameter tunning and retrain the VGG19 models. • Trained a model using CNN architecture with the image size of 250 dimensions for flaccidity identification. • Hyperparameter tunning and retrain the CNN models. • PP2 preparations
Week 02	• Trained a model using VGG19 architecture with the image size of 250 dimensions for leaves identification. Used a dataset without augmentation. • Hyperparameter tunning and retrain the VGG19 models. • RP meeting regarding ICAC. • Trained a model using VGG19 architecture with the image size of 250 dimensions for coconut leaves identification. Used a dataset with • testing accuracy for identification using VGG19 architecture. • PP2 preparations • Meet with the co-supervisor to give an update about the project's progress.
Week 03	• Trained a model using VGG16 architecture with the image size of 250 dimensions for leaves identification. Used a dataset with augmentation. • Hyperparameter tunning and retrain the VGG16 models. • Finalized the identification model. • Best architecture for identification model was VGG19. • Visualized model performance in confusion matrix for leaf identification. • Generated classification reports for leaf identification model. • Visualized model performance in confusion matrix for leaf identification. • Meet with the co-supervisor to give an update about

	the project's progress Meet with the co-supervisor to discuss the final presentation. We were asked to make some improvements to the presentation slides
Week 04	• Meet with the co-supervisor to give an update about the project's progress. • Submitted the final research paper to HINDAWI 2023 with revisions. • Submitted the final research paper to CDAP cloud drive. • PP2 and research thesis discussion with supervisor.

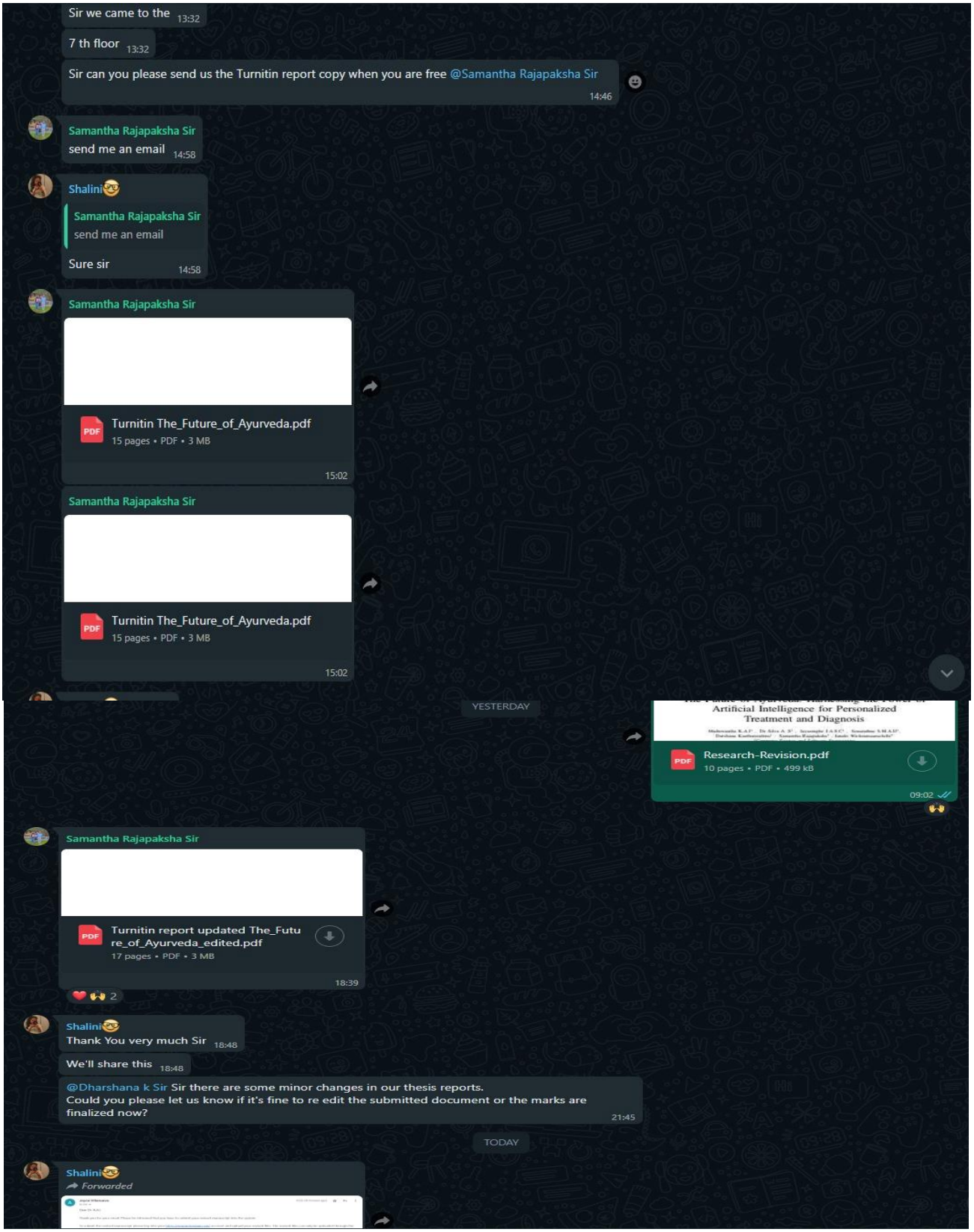
October (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Meet with the co-supervisor to discuss the feedback on the submitted paper to Hindawi Applied Computational Intelligence and Soft Computing journal. We were given guidance to work on the requested changes. • Submitted a draft research paper to co-supervisor for evaluations. • RP meeting to discuss the feedbacks on the research paper. • 19th October 2023 Meet with the co-supervisor to give an update about the project's progress. 26th October 2023 Meet with the co-supervisor to discuss the final presentation. We were asked to make some improvements to the presentation slides.
Week 02	• Meet with the co-supervisor to give an update on the progress of requested changes of the submitted journal paper. • Meet with co-supervisor to revise and again submit the paper with requested changes to Hindawi Applied Computational Intelligence and Soft Computing journal. • Meet with the co-supervisor to give an update about the project's progress. • Final Presentation Preparations.

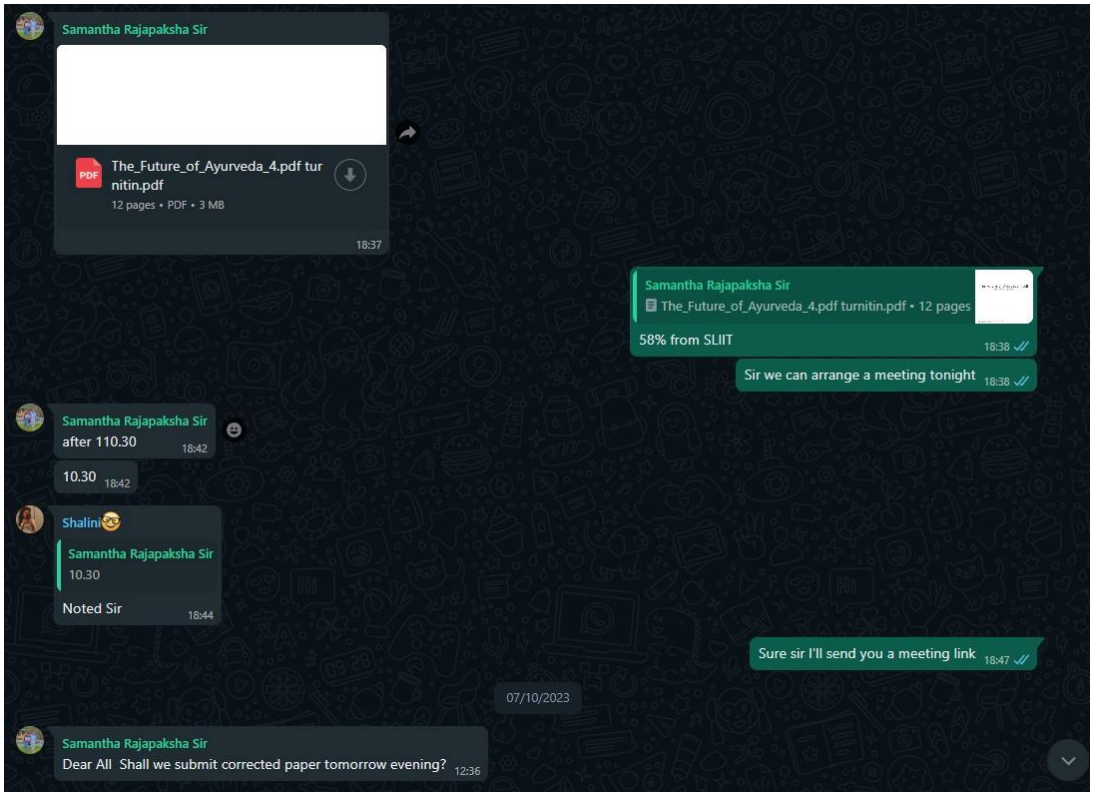
Week 03	• Final Presentation Preparations. • Meet with the co-supervisor to give an update about the project's progress. • Testing the Model • Deployment of the 4 components. • UI and Frontend development. • Backend implementation Finalization.
Week 04	• Final Presentation Preparations. • Meet with the co-supervisor to give an update about the project's progress. • Testing the Model • Deployment of the 4 components. • UI and Frontend development. • Backend implementation Finalization. • Testing the model accuracies.

November (2023)	
DATE	**DETAILS AND NOTES OF WORK CARRIED OUT, PROBLEMS ENCOUNTERED AND HOW SOLVED ETC.**
Week 01	• Final Presentations • Got feedback. • Uploaded the Presentations to the CDAP. • Meetings with Co supervisor • Logbook Submission. • Poster submission • Website Submission • ICAC presentations

2. ALL REPOSITORIES

3. SCREENSHOTS OF THE SUPERVISOR AND CO SUPERVISOR GROUP MESSAGES – WHATSAPP




Samantha Rajapaksha Sir
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Samantha Rajapaksha Sir
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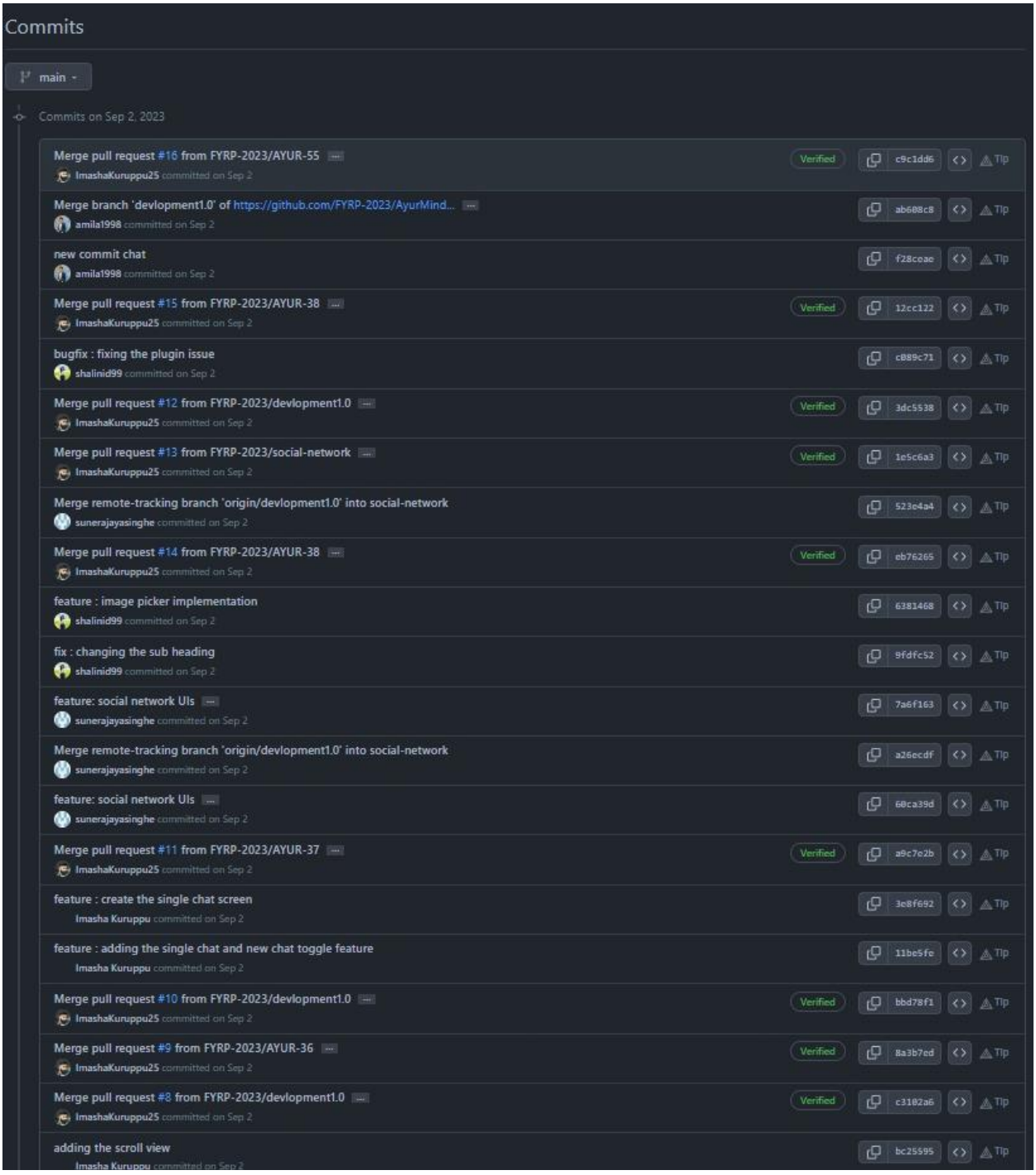
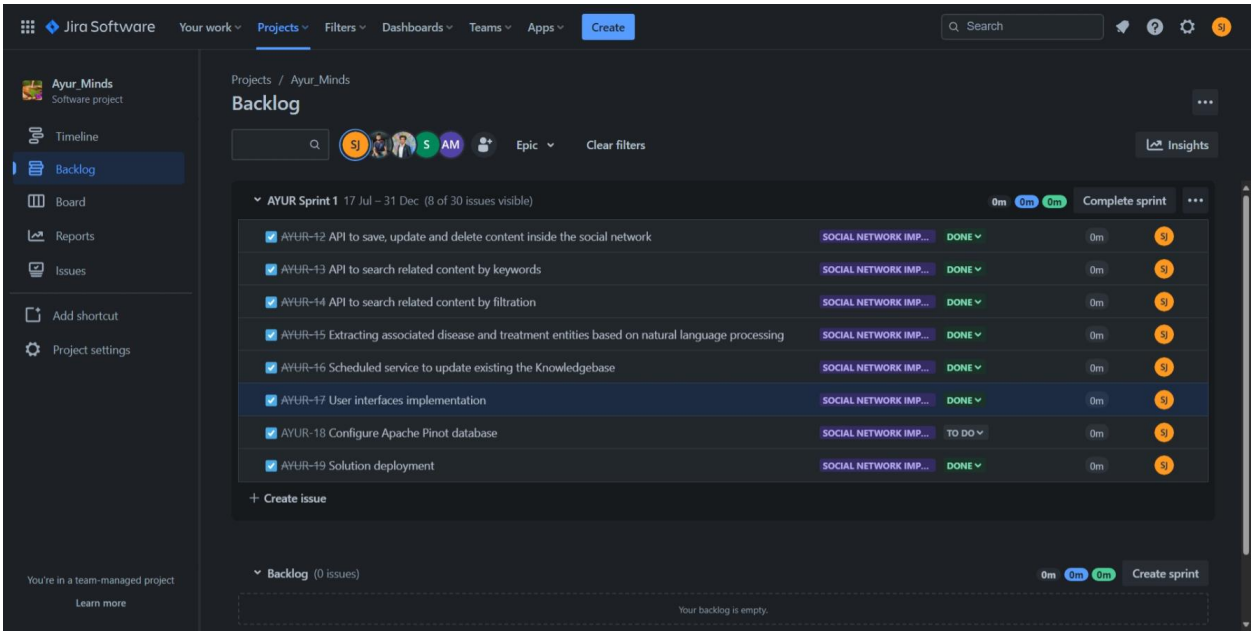
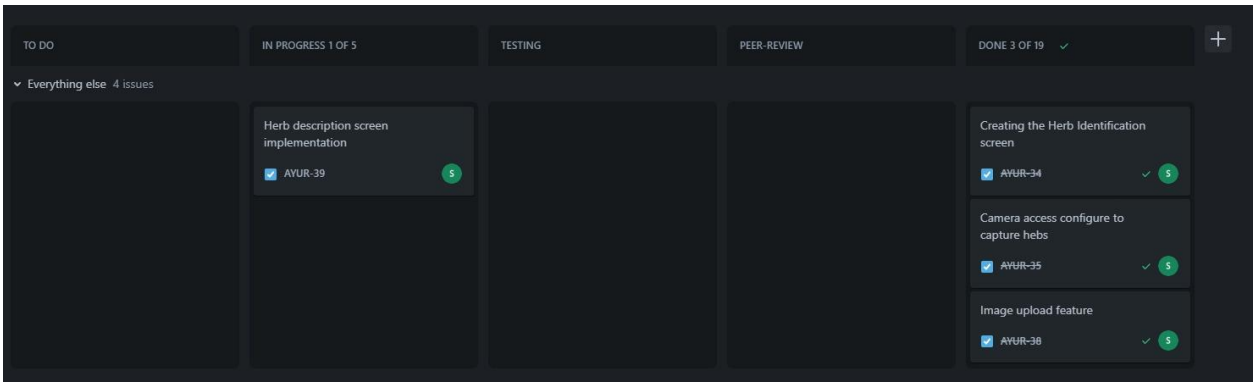
58% from SLIIT
18:38
Sir we can arrange a meeting tonight 18:38
Samantha Rajapaksha Sir
after 110.30 18:42
10.30 18:42
Shalini
Samantha Rajapaksha Sir
10.30
Noted Sir 18:44
Sure sir I'll send you a meeting link 18:47
07/10/2023
Samantha Rajapaksha Sir
Dear All Shall we submit corrected paper tomorrow evening? 12:36

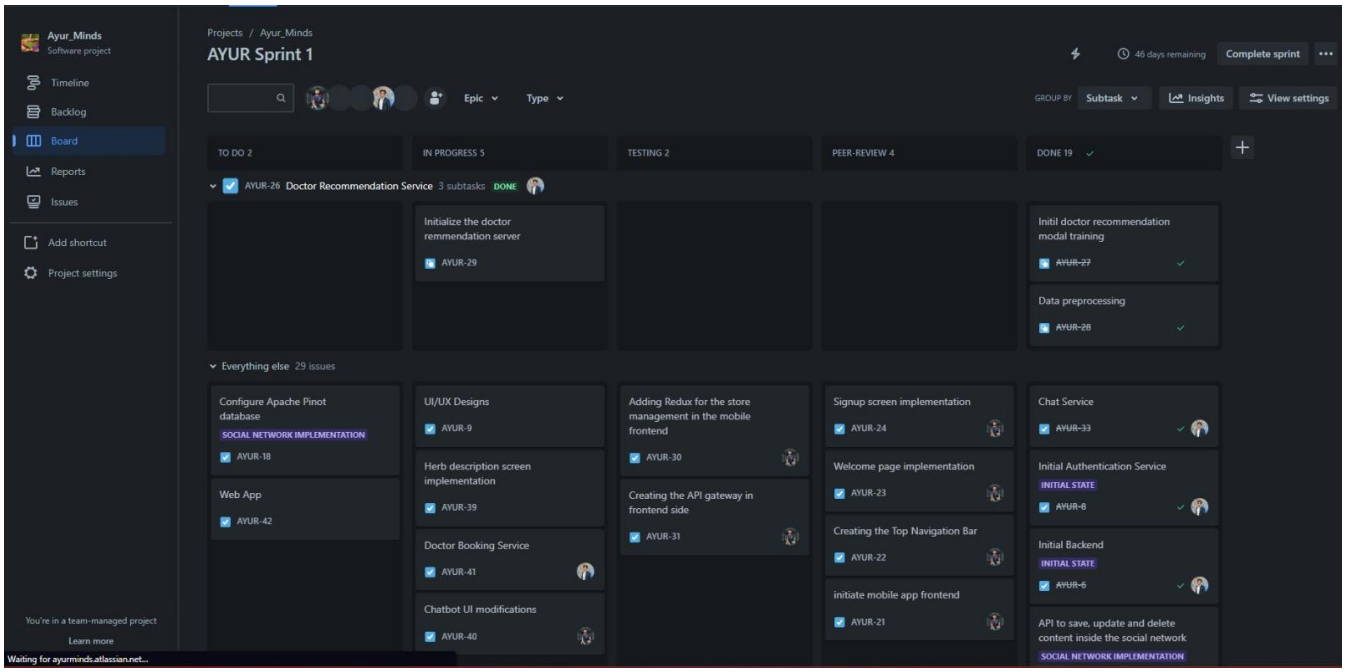
4. MOBILE APPLICATION COMMITS

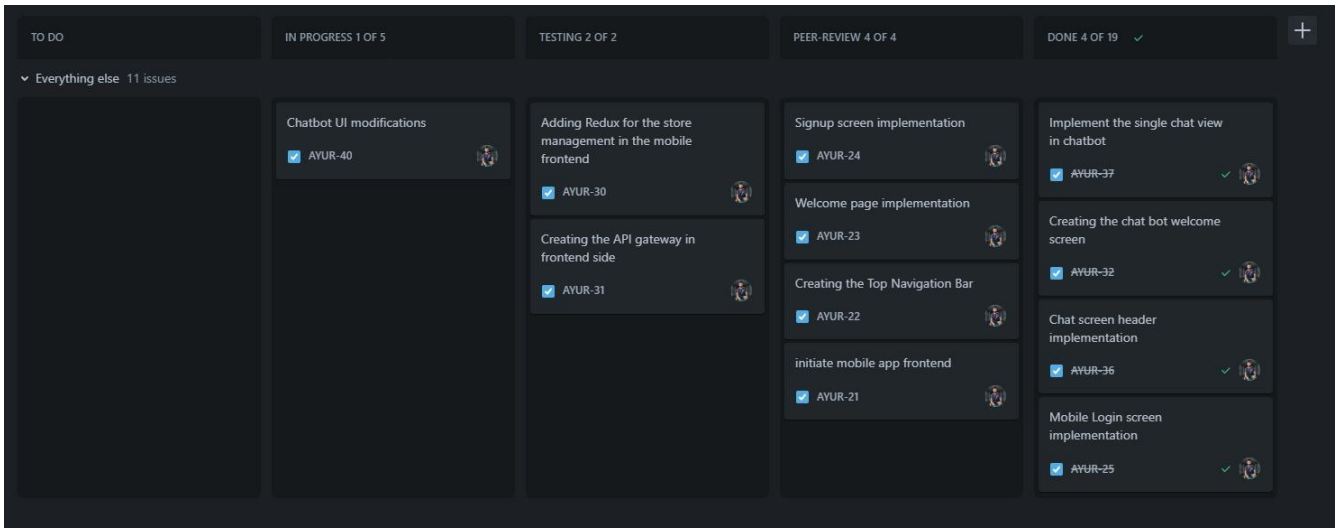


5. JIRA BOARD


Jira Software
Your work
Projects
Filters
Dashboards
Teams
Apps
Create
Search
Ayur_Minds
Software project
Timeline
Backlog
Board
Reports
Issues
Add shortcut
Project settings
You're in a team-managed project
Learn more
Projects / Ayur_Minds
Backlog
Epic
Clear filters
Insights
AYUR Sprint 1 17 Jul – 31 Dec (8 of 30 issues visible)
Complete sprint
AYUR-12 API to save, update and delete content inside the social network
AYUR-13 API to search related content by keywords
AYUR-14 API to search related content by filtration
AYUR-15 Extracting associated disease and treatment entities based on natural language processing
AYUR-16 Scheduled service to update existing the Knowledgebase
AYUR-17 User interfaces implementation
AYUR-18 Configure Apache Pinot database
AYUR-19 Solution deployment
SOCIAL NETWORK IMP...
DONE
TO DO
Create issue
Backlog (0 issues)
Create sprint
Your backlog is empty.


TO DO
IN PROGRESS 1 OF 5
TESTING
PEER-REVIEW
DONE 3 OF 19
Everything else 4 issues
Herb description screen implementation
AYUR-39
Creating the Herb Identification screen
AYUR-34
Camera access configure to capture hebs
AYUR-35
Image upload feature
AYUR-38

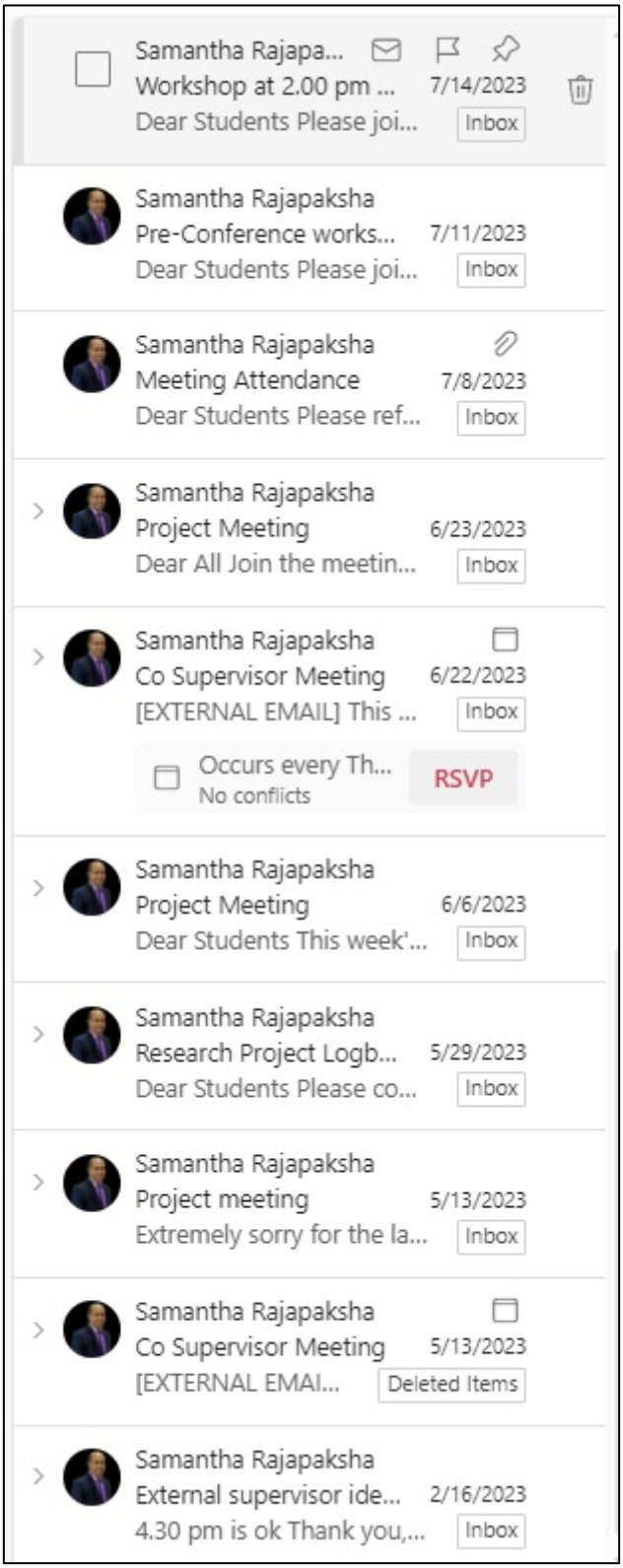

Ayur_Minds
Software project
Timeline
Backlog
Board
Reports
Issues
Add shortcut
Project settings
You're in a team-managed project
Learn more
Projects / Ayur_Minds
AYUR Sprint 1
46 days remaining
Complete sprint
Epic
Type
GROUP BY
Subtask
Insights
View settings
TO DO 2
IN PROGRESS 5
TESTING 2
PEER-REVIEW 4
DONE 19
AYUR-26 Doctor Recommendation Service 3 subtasks DONE
Initialize the doctor remmendation server
AYUR-29
Initil doctor recommendation modal training
AYUR-27
Data preprocessing
AYUR-28
Everything else 29 issues
Configure Apache Pinot database
SOCIAL NETWORK IMPLEMENTATION
AYUR-18
Web App
AYUR-42
UI/UX Designs
AYUR-9
Herb description screen implementation
AYUR-39
Doctor Booking Service
AYUR-41
Chatbot UI modifications
AYUR-40
Adding Redux for the store management in the mobile frontend
AYUR-30
Creating the API gateway in frontend side
AYUR-31
Signup screen implementation
AYUR-24
Welcome page implementation
AYUR-23
Creating the Top Navigation Bar
AYUR-22
initiate mobile app frontend
AYUR-21
Chat Service
AYUR-33
Initial Authentication Service
INITIAL STATE
AYUR-8
Initial Backend
INITIAL STATE
AYUR-6
API to save, update and delete content inside the social network
SOCIAL NETWORK IMPLEMENTATION
Waiting for ayurminds.atlassian.net...

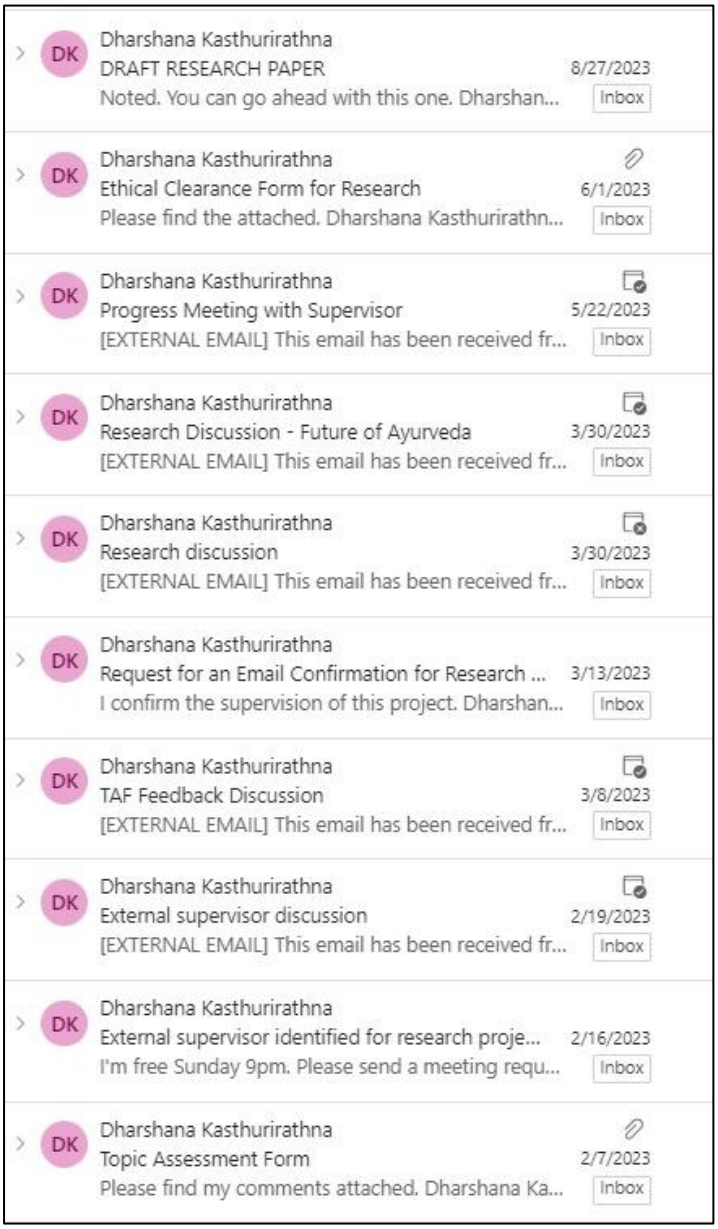

TO DO
IN PROGRESS 1 OF 5
TESTING 2 OF 2
PEER-REVIEW 4 OF 4
DONE 4 OF 19
Everything else 11 issues
Chatbot UI modifications
AYUR-40
Adding Redux for the store management in the mobile frontend
AYUR-30
Creating the API gateway in frontend side
AYUR-31
Signup screen implementation
AYUR-24
Welcome page implementation
AYUR-23
Creating the Top Navigation Bar
AYUR-22
initiate mobile app frontend
AYUR-21
Implement the single chat view in chatbot
AYUR-37
Creating the chat bot welcome screen
AYUR-32
Chat screen header implementation
AYUR-36
Mobile Login screen implementation
AYUR-25

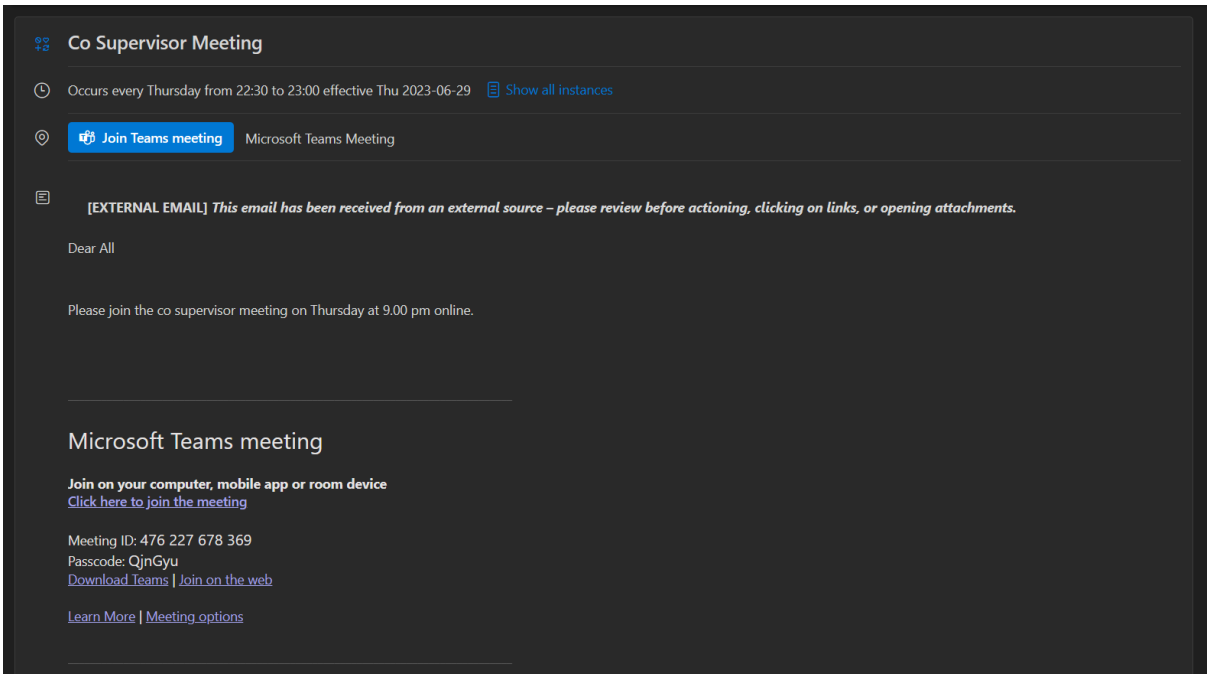
6. GANTT CHART

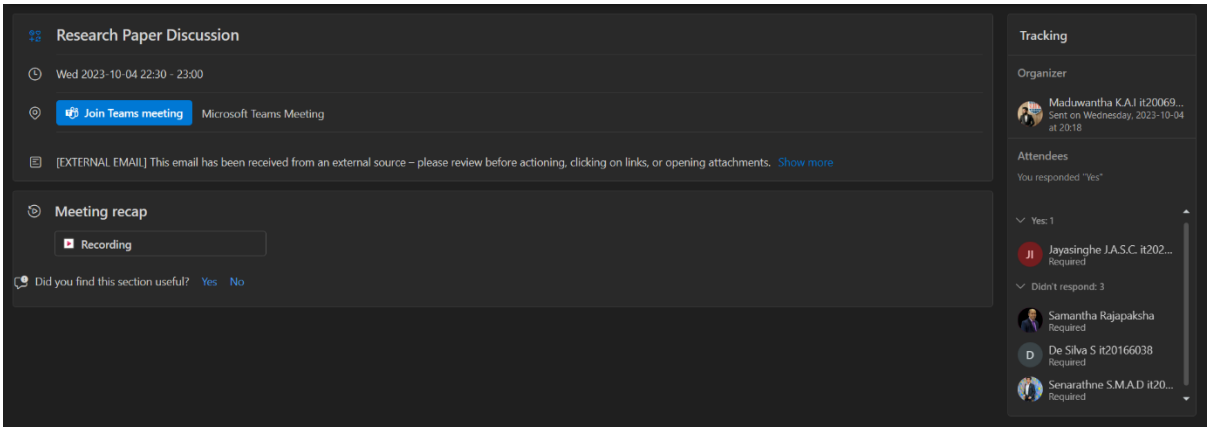
	February	March	April	May	June	July	August	September	October
API to save, update and delete content inside the social network									
API to search related content by keywords									
API to search related content by filtration									
Solution to extract related diseases and entities along with their relationships									
Scheduled service to update the existing Knowledge Base									
User interfaces implementation									
Solution deployment									

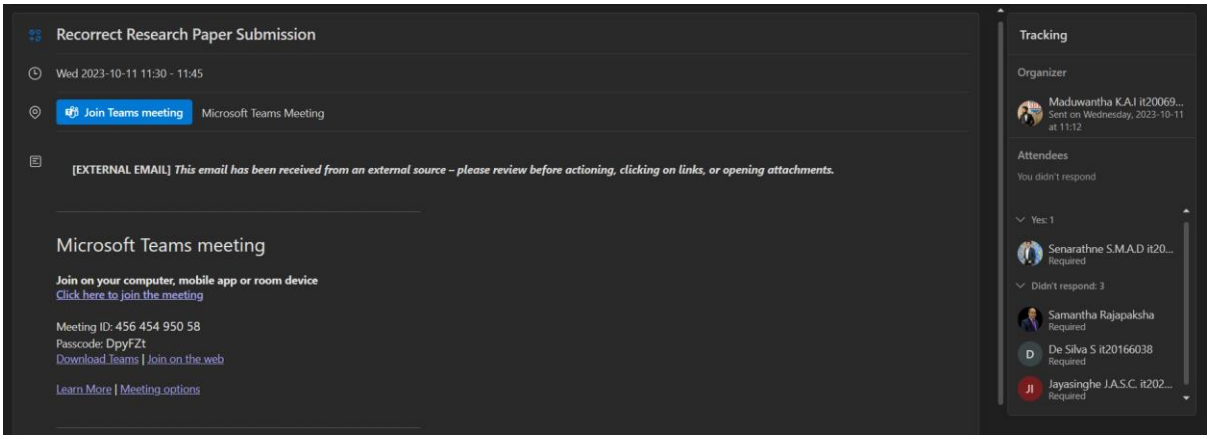
7. MEETINGS AND CONVERSATIONS






Co Supervisor Meeting
Occurs every Thursday from 22:30 to 23:00 effective Thu 2023-06-29
Show all instances
Join Teams meeting
Microsoft Teams Meeting
[EXTERNAL EMAIL] This email has been received from an external source – please review before actioning, clicking on links, or opening attachments.
Dear All
Please join the co supervisor meeting on Thursday at 9.00 pm online.
Microsoft Teams meeting
Join on your computer, mobile app or room device
Click here to join the meeting
Meeting ID: 476 227 678 369
Passcode: QjnGyu
Download Teams | Join on the web
Learn More | Meeting options


Research Paper Discussion
Wed 2023-10-04 22:30 - 23:00
Join Teams meeting
Microsoft Teams Meeting
[EXTERNAL EMAIL] This email has been received from an external source – please review before actioning, clicking on links, or opening attachments. Show more
Meeting recap
Recording
Did you find this section useful? Yes No
Tracking
Organizer
Maduwantha K.A.I it20069...
Sent on Wednesday, 2023-10-04 at 20:18
Attendees
You responded "Yes"
Yes: 1
Jayasinghe J.A.S.C. it202...
Required
Didn't respond: 3
Samantha Rajapaksha
Required
De Silva S it20166038
Required
Senarathne S.M.A.D it20...
Required


Recorrect Research Paper Submission
Wed 2023-10-11 11:30 - 11:45
Join Teams meeting
Microsoft Teams Meeting
[EXTERNAL EMAIL] This email has been received from an external source – please review before actioning, clicking on links, or opening attachments.
Microsoft Teams meeting
Join on your computer, mobile app or room device
Click here to join the meeting
Meeting ID: 456 454 950 58
Passcode: DpyFZt
Download Teams | Join on the web
Learn More | Meeting options
Tracking
Organizer
Maduwantha K.A.I it20069...
Sent on Wednesday, 2023-10-11 at 11:12
Attendees
You didn't respond
Yes: 1
Senarathne S.M.A.D it20...
Required
Didn't respond: 3
Samantha Rajapaksha
Required
De Silva S it20166038
Required
Jayasinghe J.A.S.C. it202...
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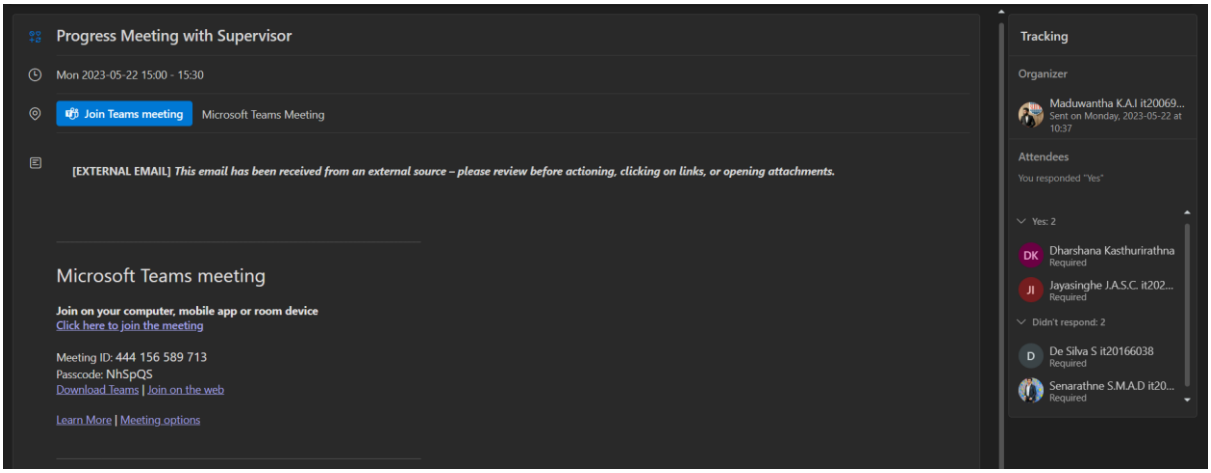
Progress Meeting with Supervisor
Mon 2023-05-22 15:00 - 15:30
Join Teams meeting
Microsoft Teams Meeting
[EXTERNAL EMAIL] This email has been received from an external source – please review before actioning, clicking on links, or opening attachments.
Microsoft Teams meeting
Join on your computer, mobile app or room device
Click here to join the meeting
Meeting ID: 444 156 589 713
Passcode: NhSpQS
Download Teams | Join on the web
Learn More | Meeting options
Tracking
Organizer
Maduwantha K.A.I it20069...
Sent on Monday, 2023-05-22 at 10:37
Attendees
You responded "Yes"
Yes: 2
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Required
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Didn't respond: 2
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Senarathne S.M.A.D it20...
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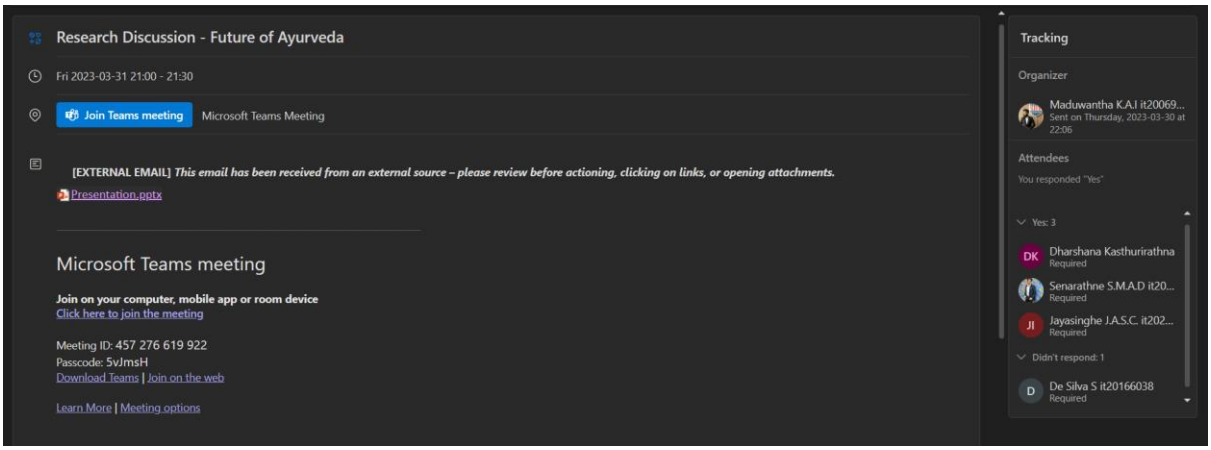
Research Discussion - Future of Ayurveda
Fri 2023-03-31 21:00 - 21:30
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Jayasinghe J.A.S.C. it202...
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Didn't respond: 1
De Silva S it20166038
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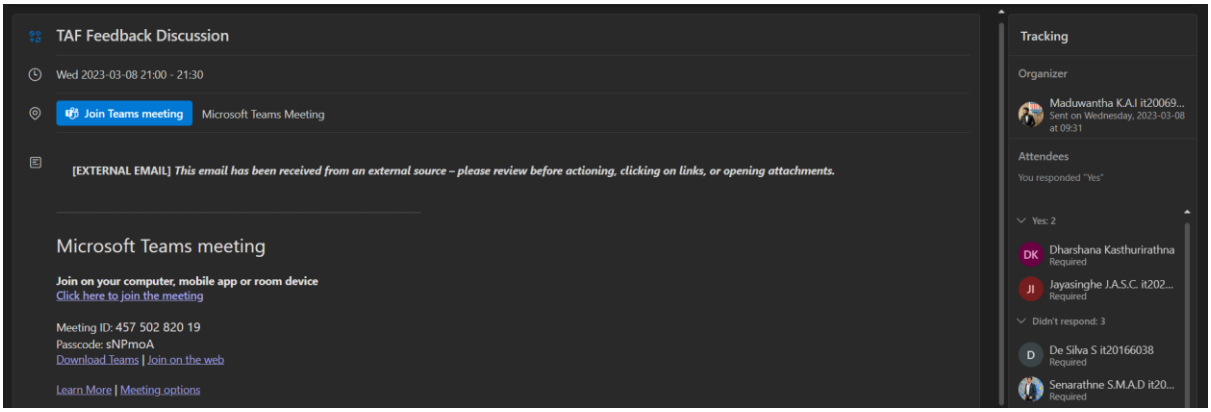
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Dharshana Kasthurirathna
Required
Jayasinghe J.A.S.C. it202...
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Didn't respond: 3
De Silva S it20166038
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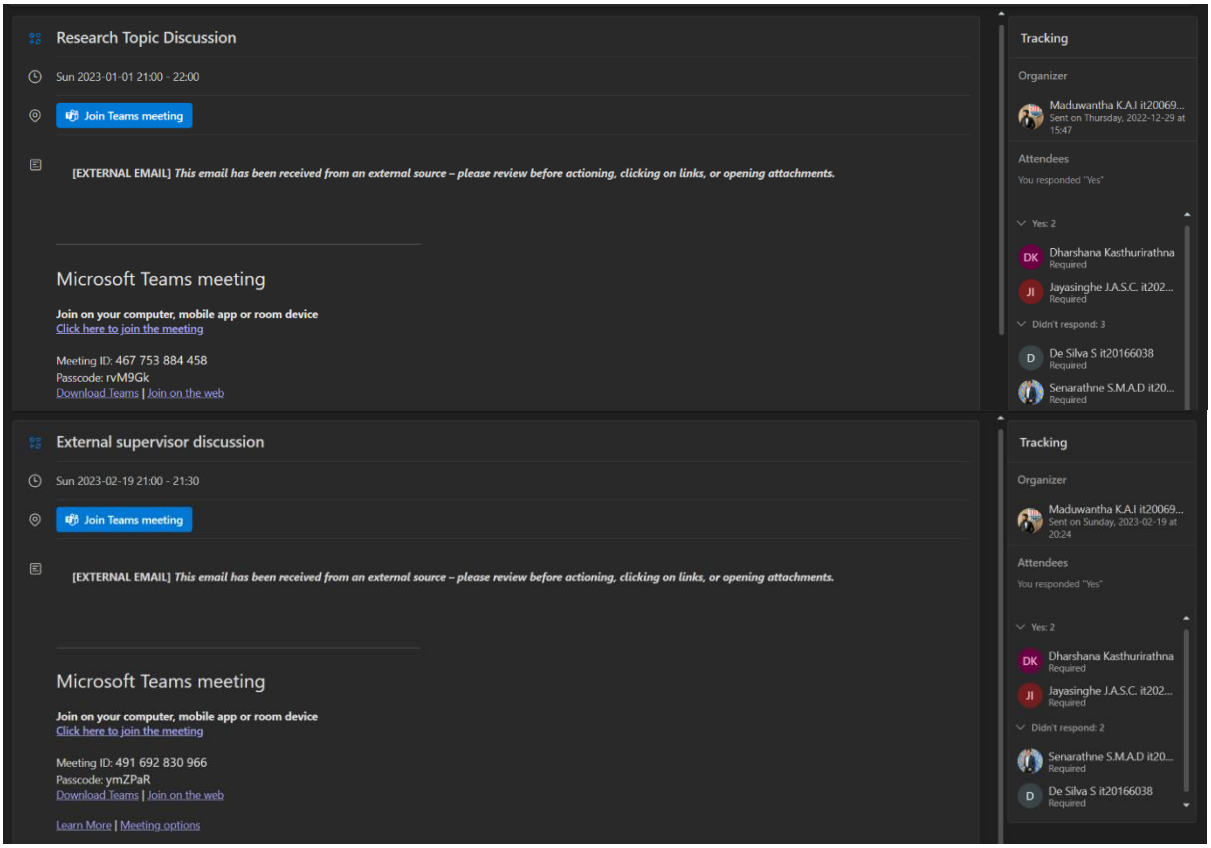
Senarathne S.M.A.D it20...
Required


Research Topic Discussion
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Required
Jayasinghe J.A.S.C. it202...
Required
Didn't respond: 3
De Silva S it20166038
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External supervisor discussion
Sun 2023-02-19 21:00 - 21:30
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Didn't respond: 2
Senarathne S.M.A.D it20...
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De Silva S it20166038
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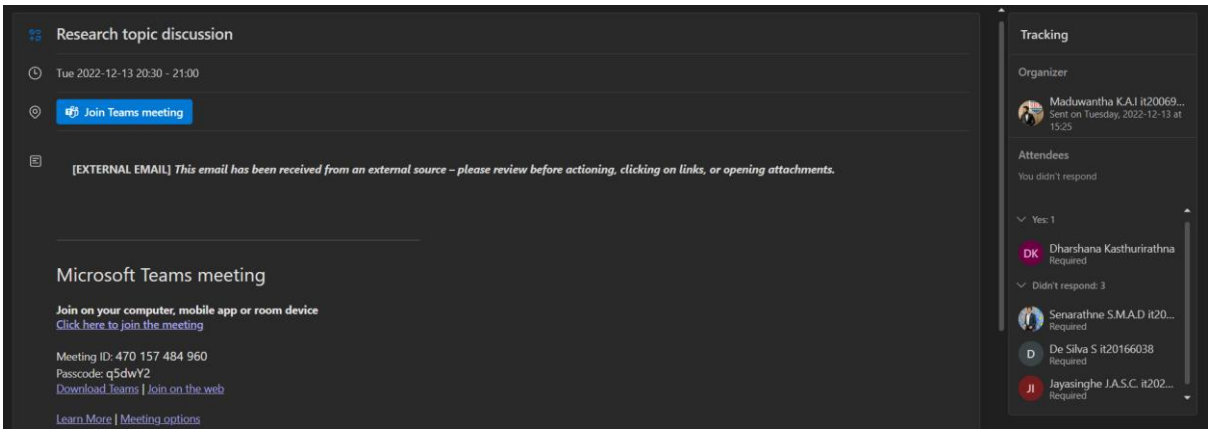
Research topic discussion
Tue 2022-12-13 20:30 - 21:00
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De Silva S it20166038
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Jayasinghe J.A.S.C. it202...
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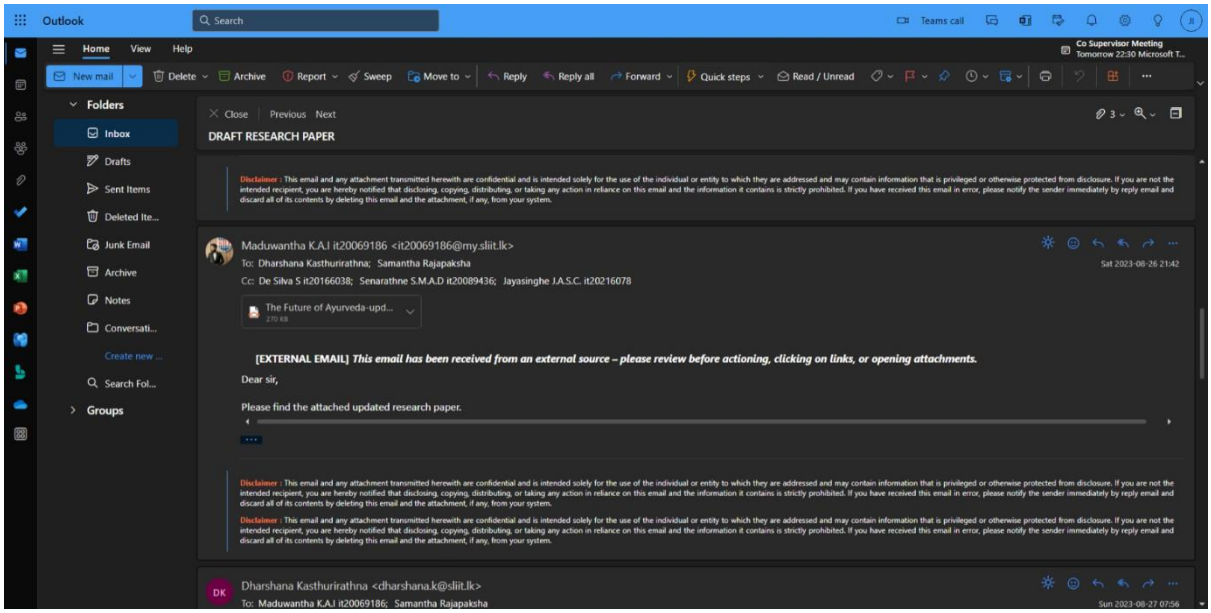
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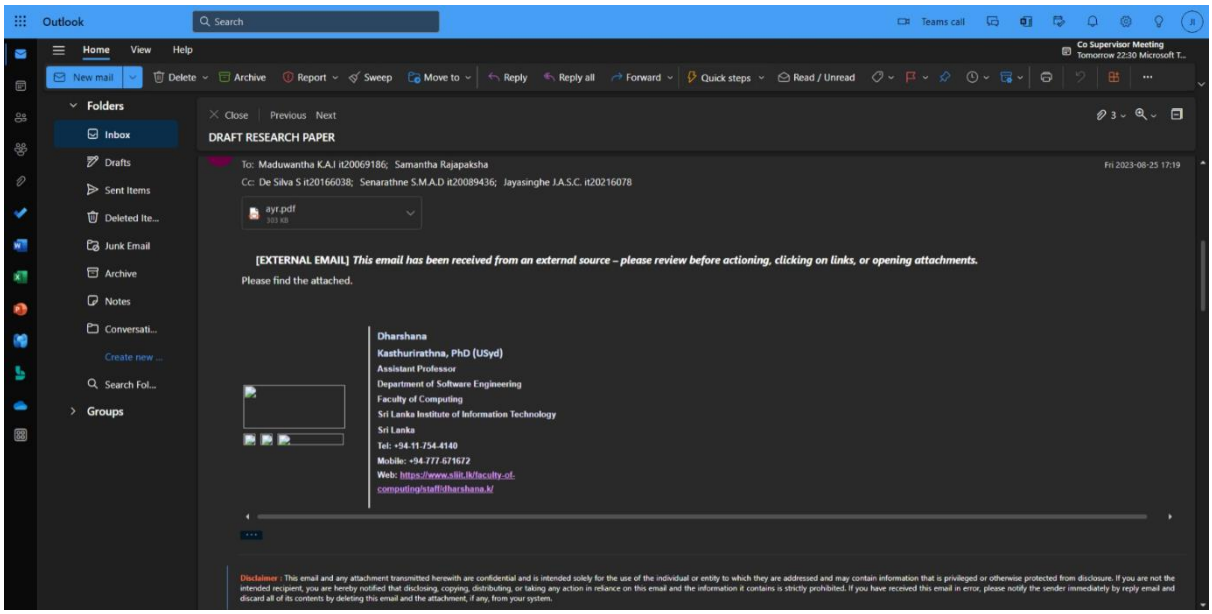
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Assistant Professor
Department of Software Engineering
Faculty of Computing
Sri Lanka Institute of Information Technology
Sri Lanka
Tel: +94-11-754-4140
Mobile: +94-777-671672
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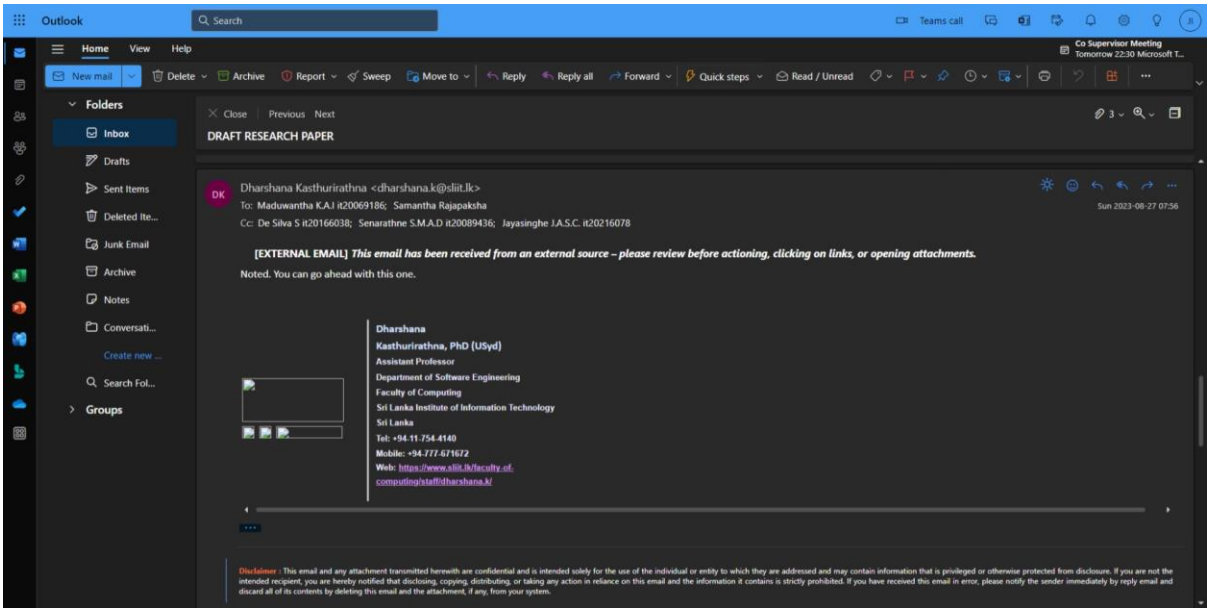
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Faculty of Computing
Sri Lanka Institute of Information Technology
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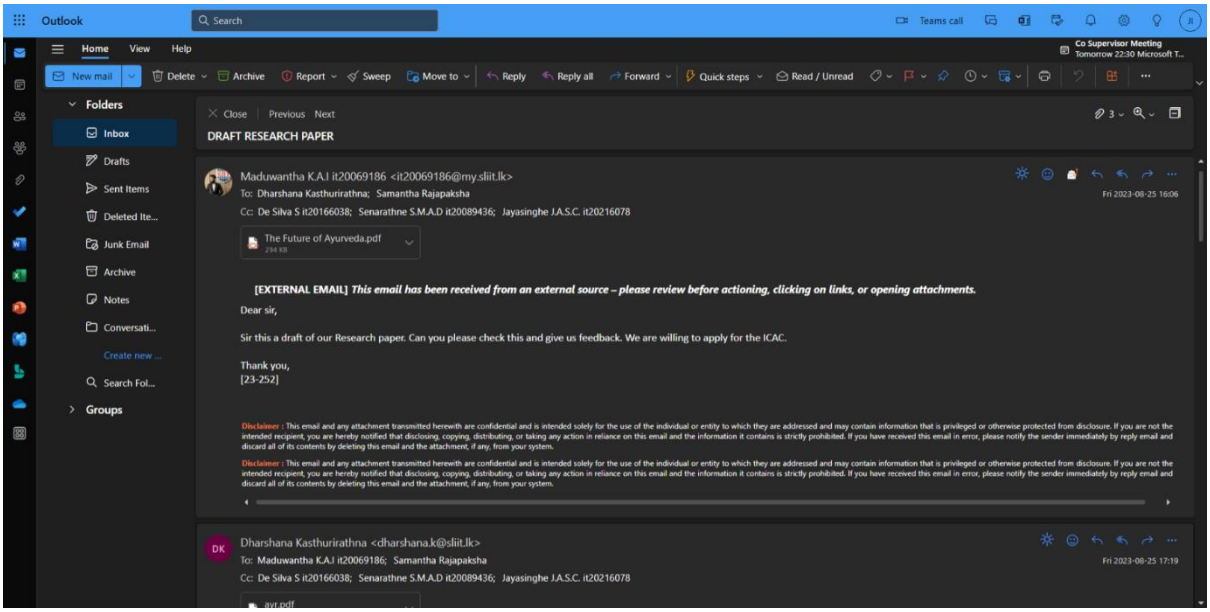
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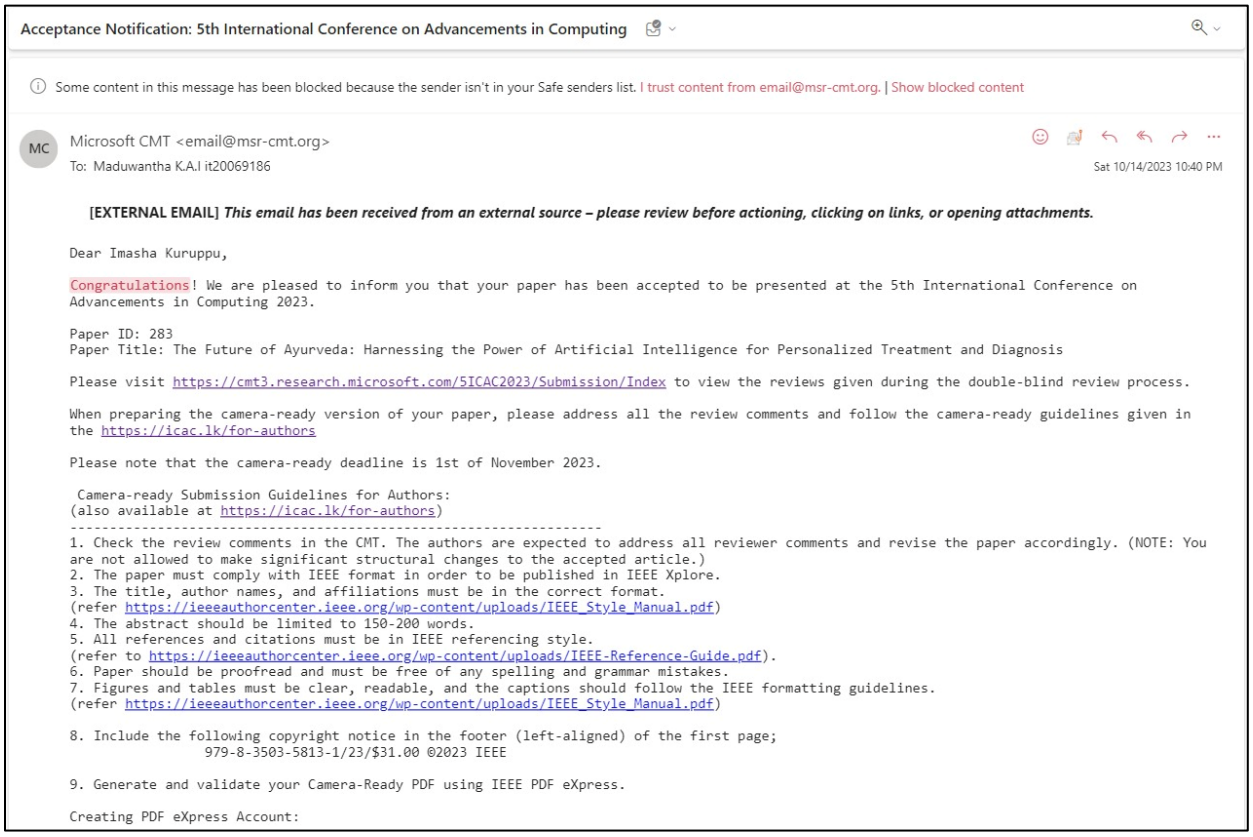
8. RESEARCH PAPER ACCEPTANCE LETTERS



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Paper ID: 283
Paper Title: The Future of Ayurveda: Harnessing the Power of Artificial Intelligence for Personalized Treatment and Diagnosis

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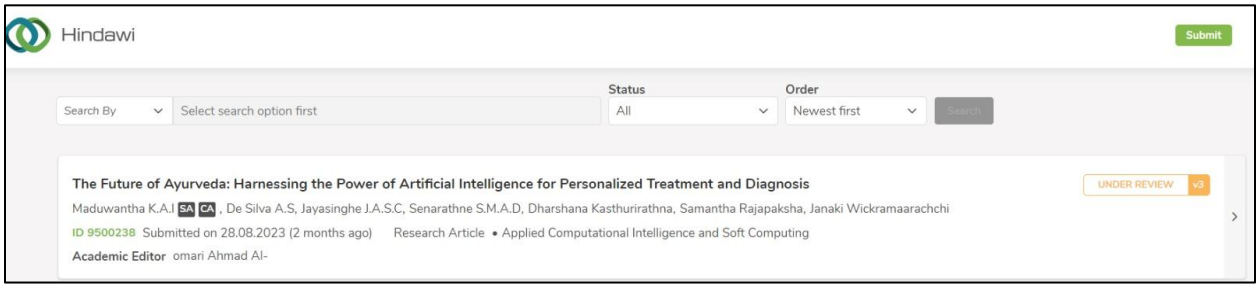

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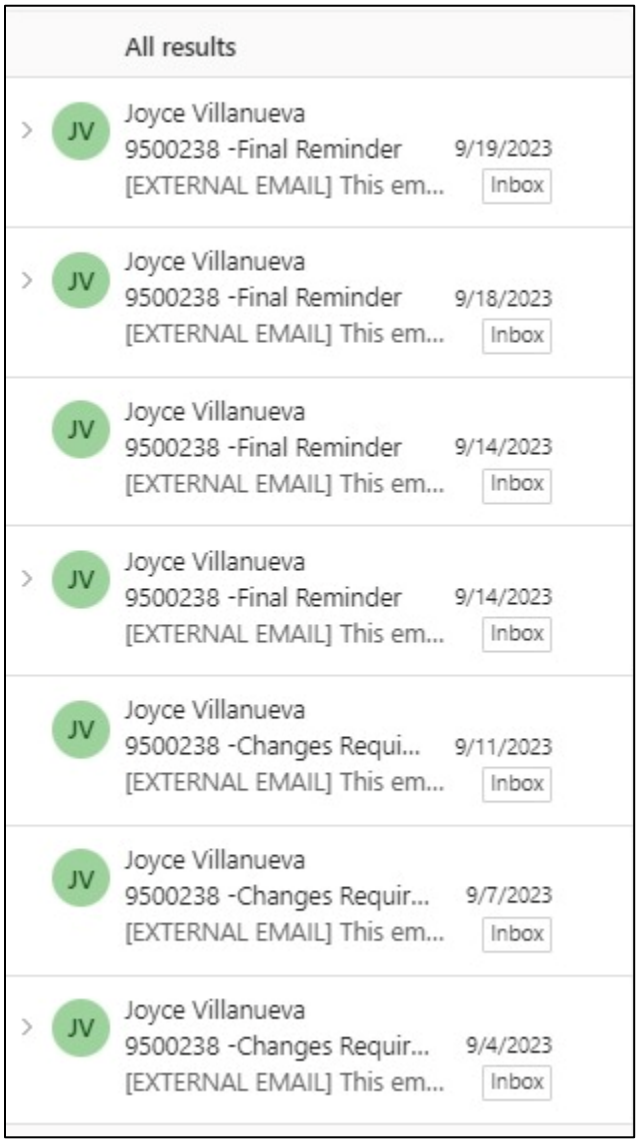
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