SRI LANKA INSTITUE OF INFORMATION TECHNOLOGY



Smart System to Optimize Organic Crop Rotation Using Precision Agriculture Data

ID No:IT20233808

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Project ID:2023-113

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1. Microsoft Teams Calls

1.1 Teams calls with research Team

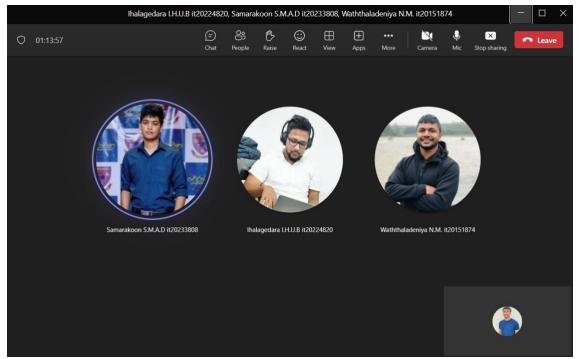


Figure 1 Teams call 1 with Research team

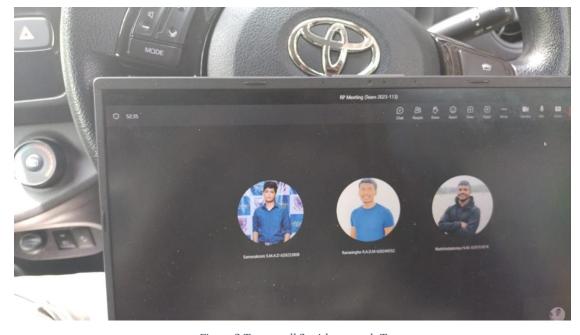


Figure 2 Teams call 2 with research Team

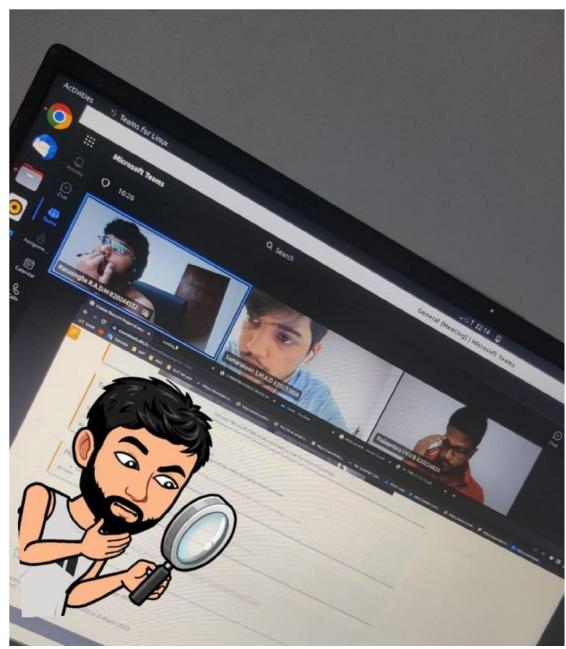


Figure 3 with research Team

1.2 Teams call with supervisor.

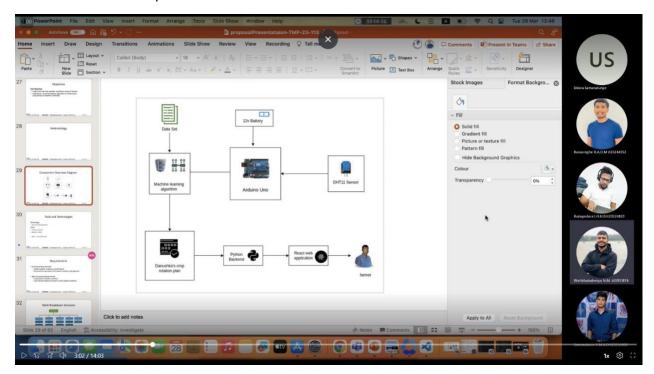


Figure 5 Teams call 1 with Supervisor

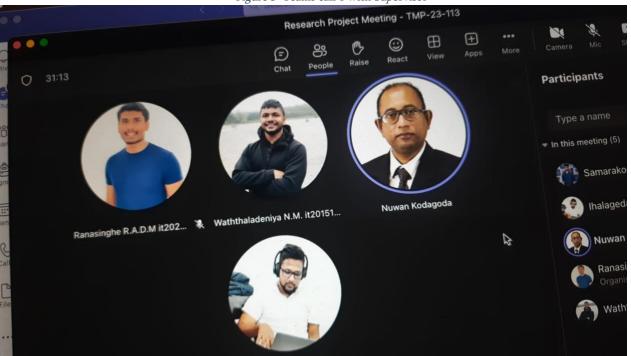
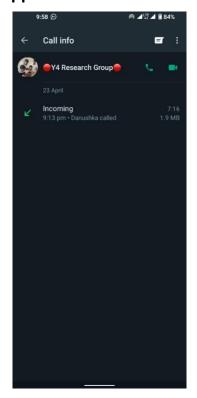
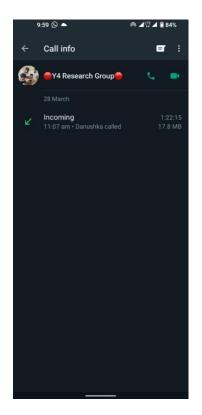
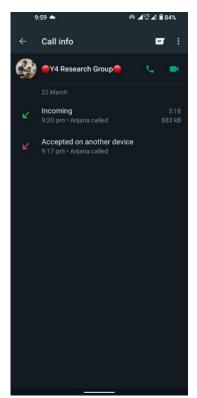


Figure 6 Teams call 2 with Supervisor

2. WhatsApp calls







3. Research Paper Publication

From: **SETCMS** < ismsit2023@set-science.com>

Date: Sun, Oct 1, 2023 at 2:03 AM Subject: ISMSIT2023 - Acceptance Letter

To: <it20244552@my.sliit.lk>

Dear Sir/Madam,

We are pleased to inform you that your paper has been ACCEPTED at ISMSIT2023.

The acceptance letter of your submission has been sent

NOTE: At least one author is required to register for each paper. You can visit our website for registration details.

On behalf of the organization committee we would like to congratulate you.

Best Regards,

One attachment · Scanned by Gmail ①





7th International Symposium on Multidisciplinary Studies and Innovative Technologies October 26-28, 2023, Ankara, Turkey (Hybrid)





Sep 30, 2023

INVITATION LETTER

Dear Danushka Ranasinghe,

To Whom It May Concern,

We are pleased to invite you to present your paper at "International Symposium on Multidisciplinary Studies and Innovative Technologies" which will take place in Ankara, Turkey, Oct 26, 2023 -Oct 28, 2023.

Scientific Committee of ISMSIT2023 summarized your paper details below.

Paper Title : Smart System to Optimize Organic Crop Rotation Using Precision Agriculture Data

Paper ID : 79

Paper Authors : Danushka Ranasinghe

For indexing, papers to be published in IEEE Xplore will be submitted to various international databases such as SCOPUS, Inspec, and Google Scholar.

ISMSIT 2023 is supported by Tokat Gaziosmanpasa University and IEEE Turkey Section.

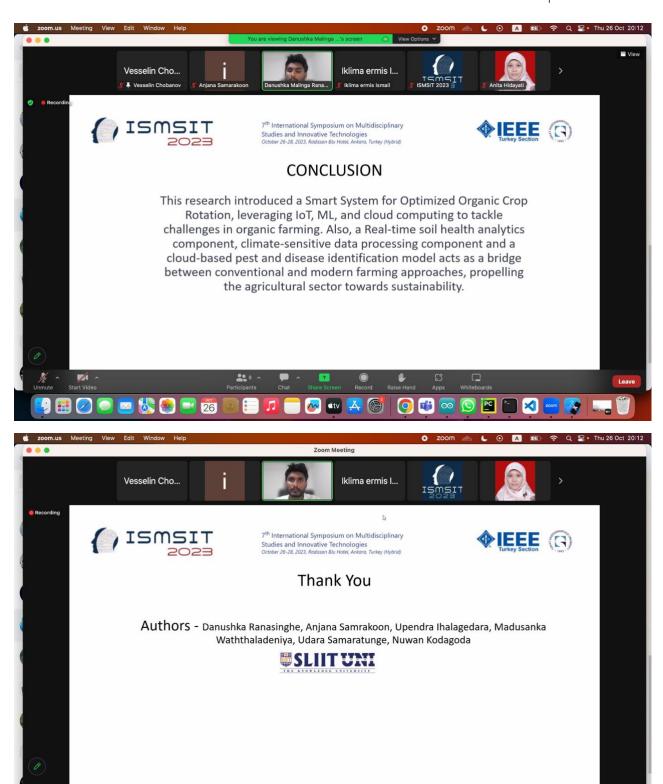
For the IEEE Xplore publishing option, you must complete the <u>Camera-Ready Submission process</u> by October 15, 2023.

Thank you in advance for your contribution toward to success of ISMSIT2023. We look forward to your participation to ISMSIT2023 in Ankara, Turkey.

Best Regards,

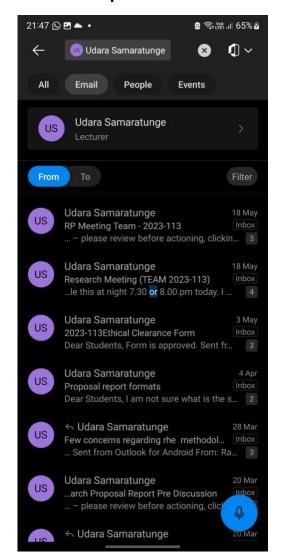
On behalf of the organizing committee

Symposium Chair



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4. Emails and planned Teams Events



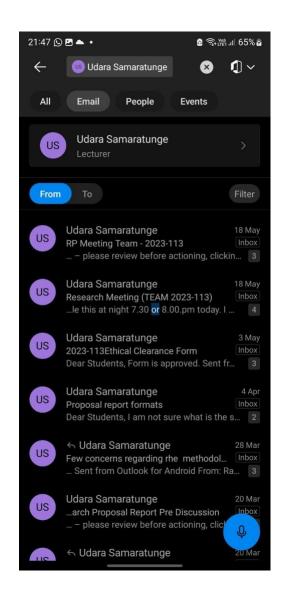
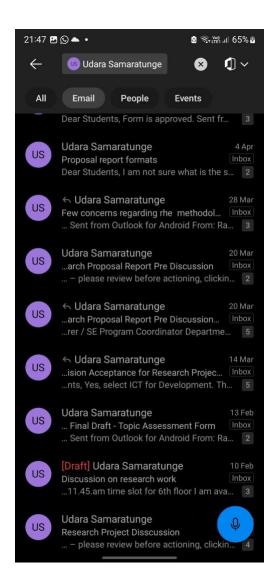


Figure 9 Email and Teams event



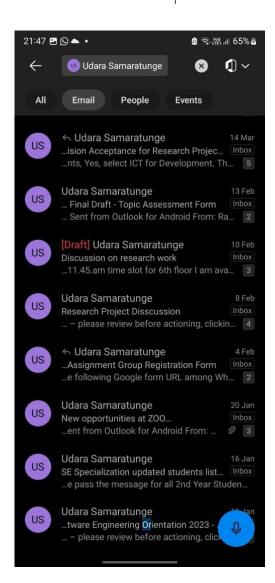
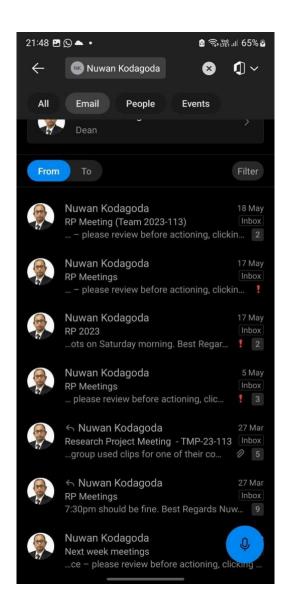


Figure 9 Email and Teams event



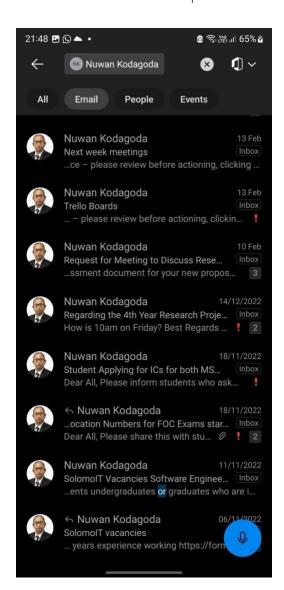


Figure 9 Email and Teams event

5. Trello Planner

5.1 Planner Board

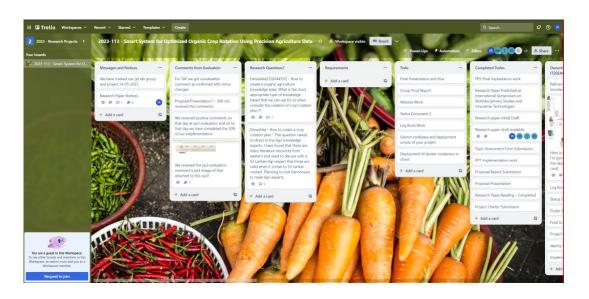


Figure 10 Planner board part1

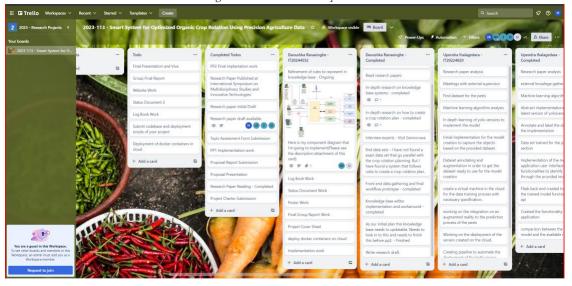


Figure 11 Planner Board part2



Figure 11 Planner Board part2

5.2 Teams planner Schedule

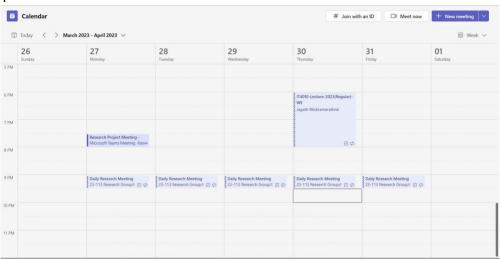


Figure 14 Teams Planner Schedule

5.3 Teams Planner Charts

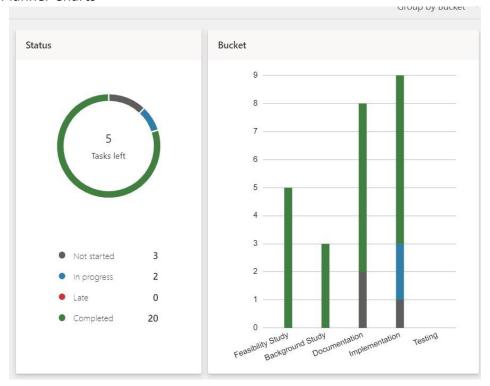
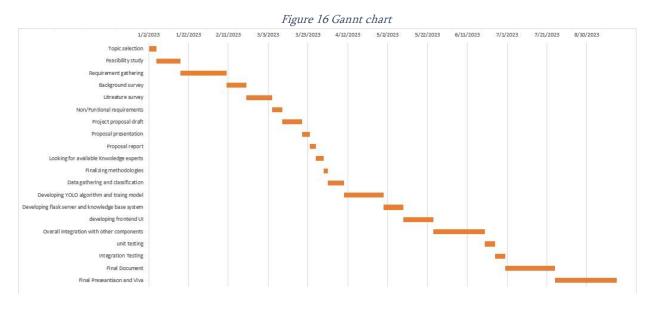


Figure 15 Teams Planner chart

6. Gannt Chart



7. Work Breakdown Structure

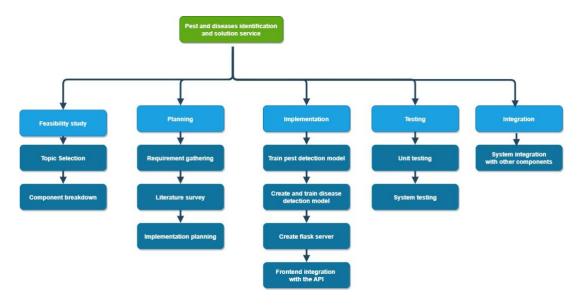


Figure 17 work breakdown structure

8. Gitlab Commits

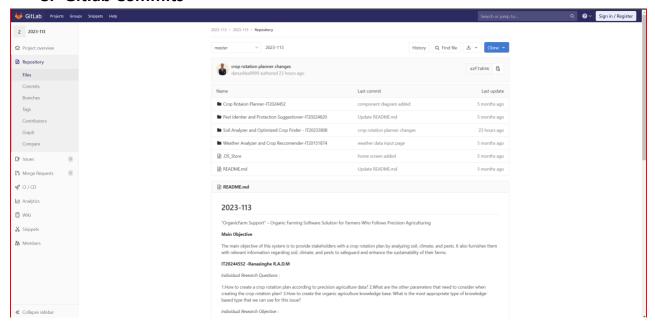


Figure 18 Gitlab master branch

8.1 Commits to the branch

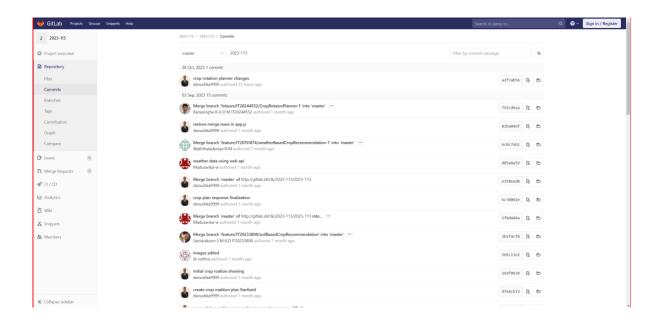
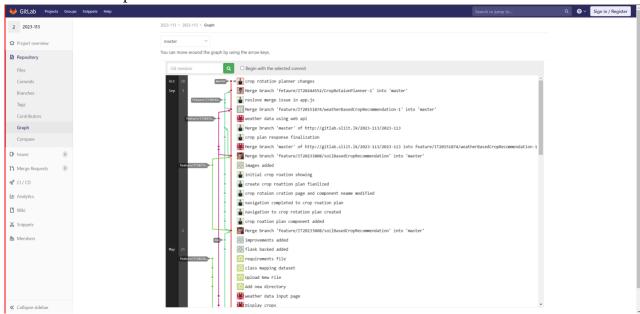


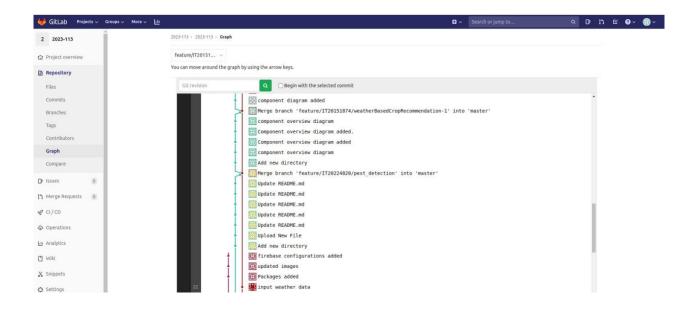
Figure 19 Gitlab IT20233808 branch commit part 1



Figure 20 Gitlab IT20233808 branch commit part 2

8.2 GitLab Graph





8.3 Gitlab Contributors



Figure 24 Contributor commit representation