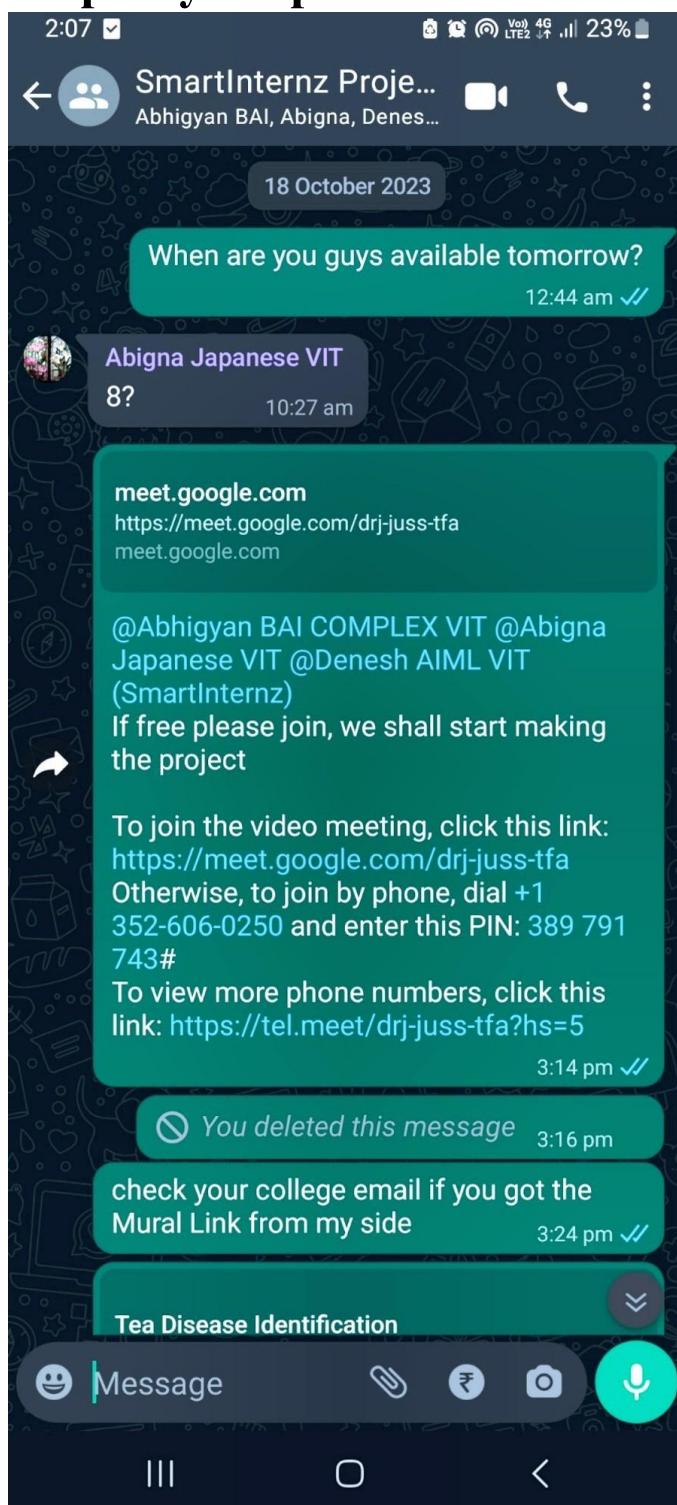


Date	27 October 2023 - 2 November 2023
Team ID	Team-592327
Project Name	Deep Learning Model For Detecting Diseases In Tea Leaves
Team Member	Saatvik Sumanta Kotamareddi Abigna Abhigyan Ghoshal Denesh L

Project Planning

Empathy Map & Brainstorming



2:07

VoLTE 4G 23%



SmartInternz Proj...

Abhigyan BAI, Abigna, Denes...



3:14 pm ✓✓

You deleted this message 3:16 pm

check your college email if you got the
Mural Link from my side 3:24 pm ✓✓

Tea Disease Identification

app.mural.co

@Abhigyan BAI COMPLEX VIT and I have
started working on Empathy map on mural
Use the link shared on your college email
or the following one to access the mural
empathy map for our team

<https://app.mural.co/t/dsaasmartinternzproject0529/m/1697622580181/0673a7bb6c381f7fb29177cecbc70ca6ffd0764d?sender=u63b9d5d79e4a5e231cb25490> 4:18 pm ✓✓

@Abigna Japanese VIT @Denesh AIML
VIT (SmartInternz) can we meet at
9:30PM Today? 4:18 pm ✓✓



Abigna Japanese VIT

Yeah

4:51 pm

Is the meet still going on? 4:51 pm

done for now 4:56 pm ✓✓



Abigna Japanese VIT



Message





SmartInternz Proje...

Abhigyan BAI, Abigna, Denes...



you're welcome

4:56 pm ✓

and ideas 4:56 pm ✓



Abigna Japanese VIT

Yeah I'll try to finish atleast one of the things before the meet at 9:30

4:56 pm

nice 4:57 pm ✓

**PDF** Tea Leaf Disease Identification Empath...

1 page • 36 kB • PDF

@Abhigyan BAI COMPLEX VIT
@Abigna Japanese VIT @Denesh AIML VIT (SmartInternz) This is our Empathy Map as of now if you guys want to add/edit something go ahead. We are now left with Brainstorming map.

We'll do that at 9:30PM

8:02 pm ✓



Denesh AIML VIT (SmartInternz)

Ok..

8:23 pm



Abigna Japanese VIT

Ok

8:58 pm



Message





SmartInternz Proje...
Abhigyan BAI, Abigna, Denes...



18 October 2023 | ideas

4:56 pm ✓



Abigna Japanese VIT

Yeah I'll try to finish atleast one of the things before the meet at 9:30

4:56 pm

nice 4:57 pm ✓



Tea Leaf Disease
Identification Empath...



1 page • 36 kB • PDF

@Abhigyan BAI COMPLEX VIT
@Abigna Japanese VIT @Denesh AIML VIT (SmartInternz) This is our Empathy Map as of now if you guys want to add/edit something go ahead. We are now left with Brainstorming map.

We'll do that at 9:30PM

8:02 pm ✓

D

Denesh AIML VIT (SmartInternz)

Ok..

8:23 pm



Abigna Japanese VIT

Ok

8:58 pm



Message





SmartInternz Proje...

Abhigyan BAI, Abigna, Denes...



18 October 2023



Abigna Japanese VIT

Ok

8:58 pm

Tea Leaf BrainStorm

app.mural.co

<https://app.mural.co/t/dsaasmartinternzproject0529/m/dsaasmartinternzproject0529/1697644583765/cd5243b69a6a85bf5f06be8cb9a5b2da1f20c10a?sender=u63b9d5d79e4a5e231cb25490>

Use this link to open BrainStorm Mural

9:29 pm ✓

You deleted this message

9:33 pm

sharing the meet link

9:34 pm ✓



Abigna Japanese VIT

k

9:34 pm



Denesh AIML VIT (SmartInternz)



9:34 pm

can someone share a link my internet is slow today

9:37 pm ✓



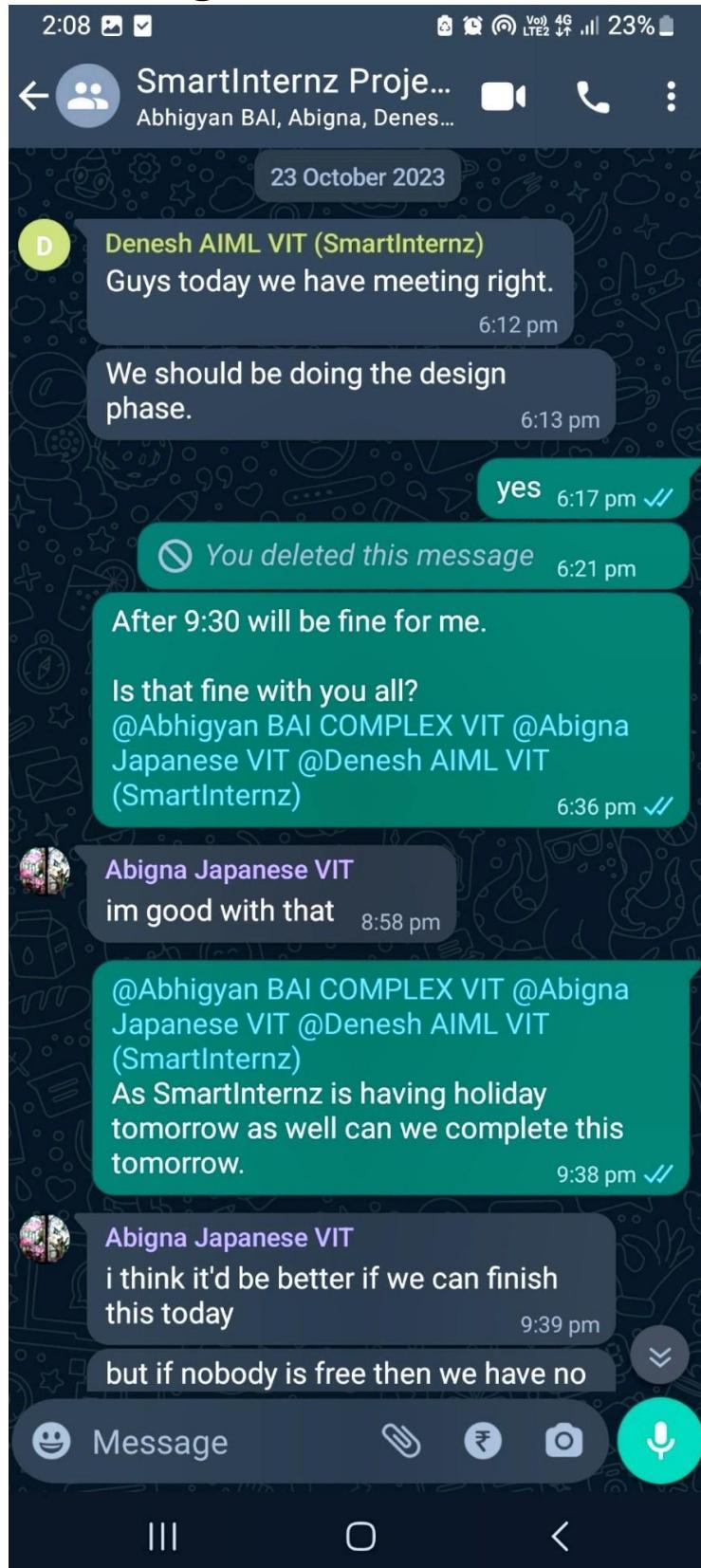
Abigna Japanese VIT



Message



Proposed Solution, Solution Architecture, Data Flow Diagram





SmartInternz Proje...

Abhigyan BAI, Abigna, Denes...



Ok

10:00 pm

24 October 2023

@Abhigyan BAI COMPLEX VIT @Abigna
Japanese VIT @Denesh AIML VIT
(SmartInternz)
We have to meet today

9:30PM is fine?

7:03 pm ✓



Abigna Japanese VIT

Yep

7:23 pm



Denesh AIML VIT (SmartInternz)

Yes..

7:56 pm



Abhigyan BAI COMPLEX VIT

Ok

7:57 pm

meet.google.com

<https://meet.google.com/uoj-ofcy-chn>

meet.google.com

<https://meet.google.com/uoj-ofcy-chn>

9:32 pm ✓



Abigna Japanese VIT

www.canva.com

<https://www.canva.com/design/DAFyMNOsiuc...>

www.canva.com

<https://www.canva.com>

Message





SmartInternz Proj...

Abhigyan BAI, Abigna, Denes...



24 October 2023

Project Design Phase-II

DATE	23 September 2023
TEAM ID	Team 592327
Project Name	Deep Learning Model For Detecting Diseases In Tea Leaves
Team Members	Saatvik Sumantra Kotamarreddi Abigna Abhigyan Ghoshal

Solution Architecture for
Deep Learning Model For De...

1 page • 92 kB • PDF

10:36 pm ✓



Abigna Japanese VIT

Project Design Phase-II Data Flow
Diagram & User Stories

Date	23-10-2023
Team ID	Team 592327
Project Name	Deep Learning Model For Detecting Diseases In Tea Leaves
Team Members	Saatvik Sumantra Kotamarreddi Abigna Abhigyan Ghoshal

Data Flow Diagram or Data Flow Diagram (DFD) is a graphical representation of the information flows within a system. A flow is a line.



dataflow diagram.pdf

5 pages • 204 kB • PDF



10:43 pm

Abigna Japanese VIT

Project Design Phase-II Data Flow
Diagram & User Stories

Date	23-10-2023
Team ID	Team 592327
Project Name	Deep Learning Model For Detecting Diseases In Tea Leaves
Team Members	Saatvik Sumantra Kotamarreddi Abigna Abhigyan Ghoshal



dataflow diagram.pdf

5 pages • 203 kB • PDF



10:50 pm



Denesh AIML VIT (SmartInternz)

Project Design Phase-II

DATE	23 September 2023
TEAM ID	Team 592327
Project Name	Deep Learning Model For Detecting Diseases In Tea Leaves



Message





SmartInternz Proj...
Abhigyan BAI, Abigna, Denes...



Can we 29 October 2023 30PM? 1:29 pm ✓



meet.google.com
<https://meet.google.com/tfs-tkdu-cob>
meet.google.com

<https://meet.google.com/tfs-tkdu-cob>
9:30 pm ✓

@Abhigyan BAI COMPLEX VIT @Denesh
AIML VIT (SmartInternz) are you guys
joining
9:35 pm ✓

30 October 2023

D

Denesh AIML VIT (SmartInternz)

Guys, they will provide the dataset or
can we get from kaggle @\$@@+\\i|
< @Abigna Japanese VIT @Abhigyan
BAI COMPLEX VIT
7:45 am

For our project 7:52 am

Denesh AIML VIT (SmartInternz)

Guys, they will provide the dataset or can
we get from kaggle @\$@@+\\i|< @Abigna
Japanese VIT @Abhigyan BAI COMPLEX VIT

They did said that they'll provide us the
dataset
8:01 am ✓

We will meet them today and get it
confirmed
8:01 am



Message





SmartInternz Proj...

Abhigyan BAI, Abigna, Denes...



10.10 AM

31 October 2023



Meet

Real-time meetings by Google. Using yo...
meet.google.com<https://meet.google.com/osc-xcvw-cte>

Meet with Saikushal Sir today at 6

Topic: Informing the current status of
submissions, dataset

5:52 pm ✓✓

Jira tool issue taken care of
We can use our whatsapp chats as our
planning

6:07 pm ✓✓

Dataset will be given by them

6:07 pm ✓✓

by email

6:08 pm ✓✓

will reach out to them for it tomorrow

6:08 pm ✓✓

on slack

6:08 pm ✓✓

D

Denesh AIML VIT (SmartInternz)



6:23 pm

Okk

6:23 pm

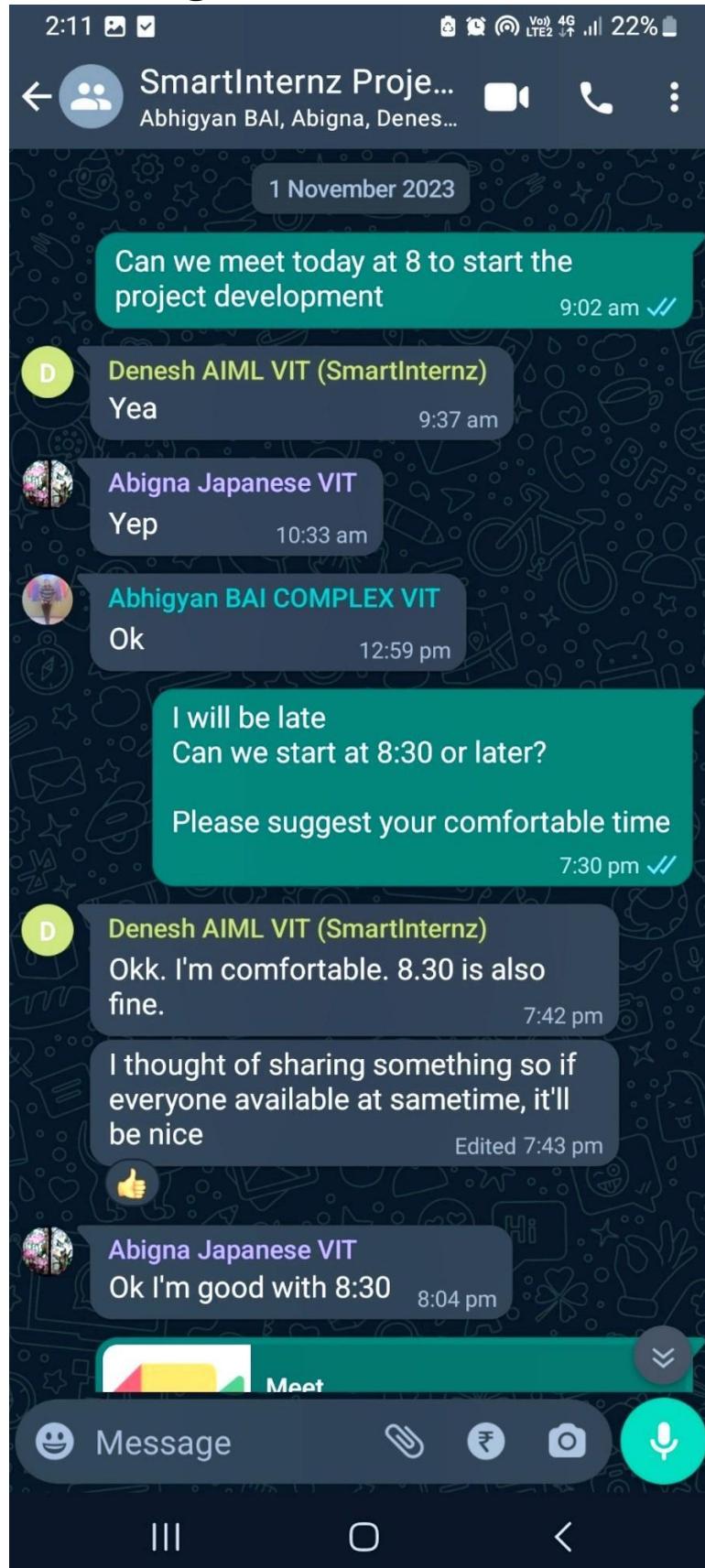
1 November 2023



Message



Proposed Solution, Solution Architecture, Data Flow Diagram





SmartInternz Proj...

Abhigyan BAI, Abigna, Denes...



this link: 1 November 2023
<https://meet.google.com/qvx-qmhf-qev>

Or open Meet and enter this code:

qvx-qmhf-qev

8:40 pm ✓✓

You

To join the meeting on Google Meet,
click this link:

<https://meet.google.com/qvx-qmhf-qev>



@Abhigyan BAI COMPLEX VIT @Abigna
Japanese VIT @Denesh AIML VIT
(SmartInternz)

8:40 pm ✓✓

@Denesh AIML VIT (SmartInternz) sir
please join

8:44 pm ✓✓

D

Denesh AIML VIT (SmartInternz)



8:45 pm

As discussed Abhigyan and Denesh will make the CNN model and Abigna and Saatvik will make the transfer learning model for Tea Leaf Disease Detection.

We have to show our models on 4/11/23 to each other. On 5/11/23 we will develop the website for model integration and on 6/11/23 we will go for any fine tuning if required and then Submission will take place the same day.

9:00 pm ✓✓

2 November 2023



Message





SmartInternz Proje...

Abhigyan BAI, Abigna, Denes...



2 November 2023

www.kaggle.com

<https://www.kaggle.com/datasets/shashwatwork/ide...>

www.kaggle.com

<https://www.kaggle.com/datasets/shashwatwork/identifying-disease-in-tea-leafs>

Tea leaf dataset Kaggle

1:10 am ✓

5 November 2023

Hello everyone so I guess because of Diwali preparation we were all caught up and couldn't meet yesterday.

To inform you guys I had made a basic CNN model for our topic with 80%+ accuracy yesterday.

Now we are left with Transfer learning models.

I will share my python Notebook for CNN for your pursual.

8:35 am ✓

Please chose a Transfer Learning Model of tour choice

Select one

VGG16



Message

