

	2025-12					2026-1					2026-2				2026-3				2026-4				2026-5			
	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
G11-2024	G11-2024																									
Wiki design Forum	Resolved 100%																									
Home page, basic development	Resolved 100%																									
About The Project wiki, basic development	Resolved 100%																									
Complete "About the project" WIKI page	Resolved 100%																									
About Us, Basic Development	Resolved 100%																									
Home page, basic development#2	Resolved 100%																									
About The Project wiki, basic development#2	Resolved 100%																									
About The Project wiki, basic development#2	Resolved 100%																									
Updating the "About The Project" Page	Resolved 100%																									
Adding the "Codes" Page	Resolved 100%																									
Adding "UML Diagrams" page	Resolved 100%																									
Adding "Outcome" Page	Resolved 100%																									
Wiki_UML diagram design	Resolved 100%																									
Wiki_Codes design	Resolved 100%																									
Wiki_Outcome design	Resolved 100%																									
Developer Forum	Resolved 100%																									
Code generation	Resolved 100%																									
Early UML development	Resolved 100%																									
Finish draft1 of ver3 python code	Resolved 100%																									
UML design #2	Resolved 100%																									
SharedData class for ver2.py	Resolved 100%																									
Finish Draft2 of ver3 python file	Resolved 100%																									
finish ver3_3.py	Resolved 100%																									
finish ver3_4.py	Resolved 100%																									
Final UML diagram	Resolved 100%																									
Commenters Forum	Resolved 100%																									
Commenting on python code	Resolved 100%																									

Commenting on python code	Resolved 100%
Ver2.py Commenting, GUI class	Resolved 100%
Ver2.py Commenting, Commands class	Resolved 100%
Ver2.py Commenting, ImageIO class	Resolved 100%
Commenting on ver3_4 ImageIO class	Resolved 100%
Commenting on ver3_4 commands class	Resolved 100%
Commenting on ver3_4 GUI class	Resolved 100%
Comment on SharedData class on the ver3_4 (...)	Resolved 100%
Finalizing Comments	Resolved 100%
Add comment to the code	Resolved 100%
Incorporating UML diagrams to "UML Diagram" (...)	Resolved 100%
Test experimental feature to see which ones (...)	
Document generation, Doxygen Forum	Resolved 100%
Initial Generation of config_reader	Resolved 100%
Initial Generation of keyboard_input	Resolved 100%
Document generation of Class imageIO, (...)	Resolved 100%
Document generation of Class ShareData, (...)	Resolved 100%
Document generation of Class Commands (...)	Resolved 100%
Document generation of Class GUI, Oxygen	Resolved 100%
Doxygen Configuration	Resolved 100%
Doxygen configurations	Resolved 100%
Designing mainpage of generated document	Resolved 100%
HTML Main Page, Doxygen	Resolved 100%
Uploading Documentation in the Documents (...)	Resolved 100%
Functions to implement: Set overlap region	Resolved 100%
Functions to implement: Increase/ Decrease (...)	Resolved 100%
Pass variable through a shared class	Resolved 100%
Function to read config file	Resolved 100%
Create function to write configuration to (...)	Resolved 100%
Change image display from step function to (...)	Resolved 100%
WIKI - Outcome page development	Resolved 100%
UML Diagram WIKI page development	Resolved 100%
Commenting on final project- Commands class	Resolved 100%
Edit wiki to mention key features in the (...)	Resolved 100%

Edit wiki to mention key features in the (...)	Resolved 100%
Edit wiki to mention key features of the (...)	Resolved 100%
Integrate doxygen homepage with the redmine (...)	Resolved 100%
Update picture in the wiki section with the (...)	Resolved 100%
WIKI - System Requirements page development	
G11-2025	G11-2025
My fist feature	In Progress 40%
Design support	New 10%
My First Feature	New 60%
Add "G11 Members" section to Wiki	
Feature 1	New 0%
Feature 2	New 0%
My Second Feature	New 20%
My first issue	New 10%
My second issue	New 10%
My First Feature	New 0%
My Second Feature	New 0%
Create member profile page for Phillip Anderson	
First feature	New 10%
Second feature	New 10%
First Feature	
Second Feature	
First Feature	
Second Feature	
Feature1	New 10%
Feature2	New 0%
Issue1	
Issue2	
FirstFeature	
SecondFeature	
Feature1	
Feature2	
Finish UML Diagrams	New 20%
G11-2025-Final Project	G11-2025-Final Project

Create Wiki Page	Resolved 100%
Add group member info section	Resolved 100%
Collect member information and (...)	Resolved 100%
Create welcome page	Resolved 100%
Move the "Group Members" wiki section	Resolved 100%
Create start and individual member page	Resolved 100%
Create project description	Resolved 100%
Create the "About Our Project" wiki (...)	Resolved 100%
Add UML to the Wiki page	Resolved 100%
Add images to all the wiki pages	Resolved 100%
Add limitations for the project	Resolved 100%
Final touch up for the wiki	Resolved 100%
Developer	Resolved 100%
Write project description	Resolved 100%
Coding	Resolved 100%
Modify Alpha blending and structure (...)	Resolved 100%
Work on the Gamma correction	Resolved 100%
Wrong projector settings	Resolved 100%
Creating a GUI	Resolved 100%
Turn the alpha blender code into a class	Resolved 100%
Fix the projector issues	Resolved 100%
Update the JSON file structure and JSON (...)	Resolved 100%
UML	Resolved 100%
Class Diagrams	Resolved 100%
Jira	Resolved 100%
Research about Jira	Resolved 100%
Research About Jira	Resolved 100%
Finalized Jira research report	Resolved 100%
Redmine	Resolved 100%
Doxygen	Resolved 100%
Config documentation	Resolved 100%
Doxygen documentation	Resolved 100%
Finish main_alpha_blender documentation (...)	Resolved 100%
Finish config_reader documentation	Resolved 100%



















Finish main class documentation	Resolved 100%
Finish GUI documentation	Resolved 100%
Finish the video_processor documentation (...)	Resolved 100%
Finish videosynch documentation	Resolved 100%
Worked on the Jira Research Report	Resolved 100%
Finalize Doxygen Document	Resolved 100%
Create the final presentation	Resolved 100%
G12-2024	G12-2024
Commenters' Thread	Resolved 100%
Commenting Guidelines	Resolved 100%
Commenting on the Code	
Doxygen File Upload	
Finalize Doxygen File	
Final Upload and Update Doxygen Screenshot (...)	
Main Page Interface	
Wiki Thread	In Progress 97%
Basic Structure	Resolved 100%
Project Description of Wiki	Resolved 100%
Gamma Correction Method Explanation (...)	Resolved 100%
Alpha Blending Method Explanation (...)	Resolved 100%
Overview Section in Wiki	Resolved 100%
Intensity Method Explanation in (...)	Resolved 100%
Transparency Method Explanation (...)	Resolved 100%
Add Image on Project Description (...)	
Uploading the Code in Code Section of (...)	Resolved 100%
Uploading Transparency Explanation	Resolved 100%
Group Photo on Wiki	
Add Image on Wiki Home page	
Upload latest UML Diagrams on Wiki	
Upload UML Diagrams Explanation on Wiki	
Add Finalized Result Image on Wiki	
Finalizing the Results on Wiki	
UML Thread (Current Status of UML Diagram)	Resolved 100%
UML Guidelines	Resolved 100%

UML diagram - ConfigReader class	Resolved 100%
UML diagrams (Early_Version)	Resolved 100%
UML Diagrams V2	Resolved 100%
GUI Class Intergration	
Upload finalized UML diagrams	
UML Diagrams V3	
UML diagrams explanation on wiki	
UML Class Rewrote	Resolved 100%
Coding Thread	In Progress 100%
Coding Guidelines	Resolved 100%
Uploaded Early Test Code	Resolved 100%
Current Code Issues	
GUI for the Code	Resolved 100%
Example Code Needs to fixed	Resolved 100%
Uploaded v2 Code With Fixed Feature	Resolved 100%
Finalized Image Output	
G12-2025	G12-2025
The GOAT	New 10%
Oat Milk Iced Latte	
Homework Week 3 Task 2	
Homework Week3 Task 2 Linked	
My 1st Issue	
My 2nd Issue	
My First Feature Brandon	New 0%
My Second Feature Brandon	New 90%
First issue	
Second issue	
First Issue_Feature	New 0%
Second Issue_Feature	New 0%
1st Feature	New 0%
2nd Feature	New 0%
Issue 1 Roberto	
Issue 2 Roberto	
Feature1 Ryota Kawata	



















Feature2 Ryota Kawata	
1st Feature	
2nd Feature	
firstIssue	
secondIssue	
1st feature	
2nd feature	
UML(1st)	
G12-2025-Final Project	G12-2025-Final Project
Project Start	Resolved 100%
Wiki Development	New 100%
Modify About Project Page	Resolved 100%
Modify Group Members Page	Resolved 100%
Update Code section - Wiki	Resolved 100%
Fix Wiki - About Project	New 100%
Wiki - About Project	Resolved 100%
Finalize and polish Wiki	New 100%
Update Class Activity Section - Wiki	Resolved 100%
Project Development	New 100%
Design ConfigReader Class	Resolved 100%
Create GUI	Resolved 100%
Image needs to be updated upon change (...)	Resolved 100%
Finish the code for splitting images (...)	Resolved 100%
Finish the Code to Compute Overlap	Resolved 100%
Formula for linear alpha mask - Does (...)	Resolved 100%
Formula for quadratic alpha mask - Does (...)	Resolved 100%
Image becomes flipped	Resolved 100%
Middle of Image - Too Dark	Resolved 100%
Add - Video Functionality	Resolved 100%
Upload Code to the Redmine	Resolved 100%
Did not work on Python 3.9	Resolved 100%
Change Image in the program	Resolved 100%
Jira Research	New 100%
Jira Resource Gathering	Resolved 100%




Jira Investigation	Resolved 100%
Jira Account Creation and Experimentation	Resolved 100%
Comparison between Jira and Redline	Resolved 100%
Develop Final Report	Resolved 100%
Polish Jira Report	Resolved 100%
Fix Formatting issues - Jira	New 100%
Doxygen	New 100%
Complete Comments on the Template.	Resolved 100%
Research Doxygen	Resolved 100%
Doxygen - Generate based on Project (...)	Resolved 100%
Doxygen - Fix errors	Resolved 100%
Finalize Doxygen document	Resolved 100%
UML Update - add GUI	Resolved 100%
UML update - Video	Resolved 100%
UML update - added two classes	
Fix Redmine Hours	Resolved 100%
G21-2023	G21-2023
Code Development Page	New 97%
Create Coding Environment	Resolved 100%
Think of Coding Style Guidelines	In Progress 70%
Coding Report (1)	New 100%
List class functions and attributes (...)	Resolved 100%
List class functions and attributes (...)	Resolved 100%
List class functions and attributes (...)	Resolved 100%
List class functions and attributes (...)	Resolved 100%
List class functions and attributes (...)	Resolved 100%
UML Page	New 100%
UML Design Guideline	New 100%
(for UML designers) - Talk with Coding (...)	New 100%
Doxygen Commenting 1	New 100%
Wiki Editing Page	In Progress 66%
Begin Creating Wiki Structure	In Progress 100%
Ayato's Tasks	Resolved 100%
Seongjoon's Tasks	New 100%

Abhi's Tasks	New 100%
Wiki Update (1) - Members, pictures, (...)	New 100%
Abhi's Tasks	Resolved 100%
Ayato's Tasks	Resolved 100%
ERROR : PLEASE DELETE ISSUE	
Commenters Page	New 100%
Commenting Guidelines	Resolved 100%
Add explanation between the classes for UML (...)	Resolved 100%
Update the UML Diagram	New 100%
Convert the UML diagram to Python code	New 100%
Final UML Diagram	New 100%
Update the doxygen comment in code	New 100%
Created the Doxygen HTML	New 100%
G21-2024	G21-2024
UML	Resolved 100%
Prepare UML Draft Design For UML Team	Resolved 100%
Understand the Math Behind Multi-Projector (...)	Resolved 100%
Configuration Task for UML Team (...)	Resolved 100%
Develop Skeleton Code For UML Team	Resolved 100%
Create UML Diagrams For UML Team	Resolved 100%
Class Diagram Update: Addition of Gamma (...)	Resolved 100%
WIKI	Resolved 100%
Create the Project Wiki For Wiki Team	Resolved 100%
Document Meeting Notes on Wiki (...)	Resolved 100%
Document Functional and Non-Functional (...)	Resolved 100%
Creating Member Profiles on Wiki (...)	Resolved 100%
Document Math Concepts on Wiki (...)	Resolved 100%
Document UML Diagram Explanations (...)	Resolved 100%
Document Project Results on Wiki (...)	Resolved 100%
Document User Manual on Wiki For (...)	Resolved 100%
Document Test Report on Wiki For (...)	Resolved 100%
Document: Project Setup Guide in Wiki (...)	Resolved 100%
DOXY COMMENTERS	Resolved 100%
Create Project Website with Doxygen (...)	Resolved 100%

Add Comments to Code for Doxygen (...)	Resolved 100%
CODING	Resolved 100%
Implement Core Functionality For Coding (...)	Resolved 100%
Learn Image Display and Loading (...)	Resolved 100%
Learn Image Properties Functionality (...)	Resolved 100%
Learn Alpha Manipulation for Images (...)	Resolved 100%
Load Configuration from .env File (...)	Resolved 100%
Add Gamma Functionality to Project For (...)	Resolved 100%
TESTING	Resolved 100%
Generate Test Report For Testing Team	Resolved 100%
Create Test Plan for Testing Team	Resolved 100%
G21-2025	 G21-2025
Hello first issue	 Resolved 30%
Second issue	 Resolved 100%
G21-2025-Final Project	 G21-2025-Final Project
Redmine	 In Progress 20%
Redmine	 In Progress 20%
Wiki	 In Progress 0%
UML	 In Progress 0%
Wiki	 In Progress 0%
UML	 In Progress 0%
Jira	 New 0%
Wiki	 In Progress 0%
Jira	 New 0%
Project Manager	 In Progress 0%
Programmers	 In Progress 0%
Programmers	 In Progress 0%
Doxygen	 New 0%
Doxygen	 New 0%
G22-2021	G22-2021
Config Reader v0.1	Resolved 20%
Image Reading Skeleton Python Code v0.1	New 100%
Main Image Display Skeleton Python Code v0.1	New 100%
[Function] Overlap Zone Calculator	Resolved 100%

Gamma correction & config reader	Resolved 100%
Doxygen Commenting: Config Reader	New 100%
[Doxygen] Commenting : Blending part & Read/Write (...)	Resolved 100%
[Doxygen] Commenting : Calculate distance (...)	In Progress 20%
[Wiki] Making categories & Editing diagrams	New 100%
[Function] Mask Intensity Controller	Resolved 100%
Gamma Correction	
Blending Part & Read/Write image for OpenCV	New 100%
Image reader Python code final	New 100%
Main Display & TCP	New 90%
Main Image Display Skeleton Python Code (...)	New 90%
Image Reading Skeleton Python Code v0.2	New 90%
Blending complete & read and write file	New 100%
[Version Update] Edge-Blending-Beta.zip	
Non-linear approach	
Combined code but having bug	
[Version Update] Final Uncommented Version	
G22-2023	G22-2023
Create Wiki page	In Progress 100%
Add group members info to WIKI	Resolved 100%
Draw diagram for Alpha Blending and (...)	Resolved 100%
Separating achievements in wiki	Resolved 100%
Introduction wiki	Resolved 100%
Make welcome page	Resolved 100%
PLS HELP	
Programmer	New 100%
Create programming environment	Resolved 100%
Upload the initial code here	Resolved 100%
Alpha blending	Resolved 100%
Gamma correction	Resolved 100%
Upload the final codes here	In Progress 100%
For commenter	Resolved 100%
First-Comment	Resolved 100%
comments for gammaCorrector	Resolved 100%

Comments for imageBlender	Resolved 100%
comments for main	Resolved 100%
UML	New 100%
First UML	Resolved 100%
Class ImageBlender	Resolved 100%
Class GammaCorrector	Resolved 100%
Class ImageProcessor	Resolved 100%
Document Generation	New 100%
Doxygen HTML	Resolved 100%
G22-2024	G22-2024
Programmer - Week13,14 - Completing programs (...)	Resolved 100%
UML - Week12- Completing Diagram	Resolved 100%
UML - Week12 - generate codes from the (...)	Resolved 100%
Committer - Week12 - First Task	Resolved 100%
Wiki - Week12 - First Setup	Resolved 100%
Wiki - Week12 - Main page	Resolved 100%
Wiki - Week12 - Graphical information (...)	Resolved 100%
Programmer - Week12 - Learn python	Resolved 100%
Programmer - Week 13 - Starting the codes	Resolved 100%
Start Doxygen commenting	Resolved 100%
Wiki - Week13 - Apply wiki to Doxygen	Resolved 100%
Committer - Week13, 14 - Complete comments (...)	Resolved 100%
00 ALL MEMBERS 00 - Week13 ~ Week15 - !!!!Working (...)	Resolved 100%
Wiki - Week14 - Completing Wiki	Resolved 100%
G22-2025	 G22-2025
First Issue by GHOSH deb kumar	 New 0%
G22-2025-Final Project	   G22-2025-Final Project
UML	  New 30%
Developer	  New 20%
Jira	   New 20%
Wiki	   New 0%
Wiki(Project Overview)	 New 0%
Wiki(Objectives)	 New 0%
Wiki(Team & Responsibilities)	 New 0%

Wiki(UML)	 New 0%
Wiki(Code and Documentation)	 New 0%
Doxygen	 New 0%
Test Project	Test Project
some bug	
Whole project	New 20%
is1	New 0%
Long-term programming by Igor	New 20%
task_ChiakiYuge	
Task2_1	
pr2	New 10%
Issue 1 for learning Igor	New 10%
predesign	New 30%
Test feature	New 0%
Support Wiki page	New 0%
Part of Wiki	New 0%
post	New 0%
Bag	
Hajebrahimi_Issue_of_isusses	
jjj	New 0%
Test	New 10%
Test2	New 10%
test_1	New 20%
Demo1	
Demo2	
week3 homework	
test1	
test01	
test1	
test2	
test02	
Test01	
Test02	
Test03	

Task2_issue1	
Task2_issue2	
Task2_issue3	
Test01	
Test02	
Test01	
Test02	
Test01	
Test02	
Test 01	
Test 02	
Test 03	
Task01	
Task 02	
Week3 homework Miao Ruolin	
Week3 homework Miao Ruolin2	
Test_1	New 80%
Test_2	New 80%
Test1 week3	
Test2 week3	
Test3 week3	
Test01	
Test02	
Test03	
Test01	
Test02	
Test03	
test_1	New 100%
Test1	
Test1	
Test2	
Test3	
test000	Resolved 100%
Test2	

<p>Test3 TEST TEST1 Test Test1 test1 test2 Code Suggestion about feature no #753 Maindisplay.py small colmek Test</p>	
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