Engineering Notes No. 4.2

INFORMATION

NAME: Davian Rosario-Ortiz

DATE: 11/05/2024 - 11/11/2024

Sprint: 4

JIRA BACKLOG

Responsible for:

- Complete Section 4 of SRS document
- Complete Section 5 of SRS document

Contributed to:

- Complete SDD following the same breakdown as the SRS
- Determine Goals with Acclivis
- Determine meeting times and frequency with Acclivis

RESOURCES & DOCUMENTS CONTRIBUTED TO

Table 1 - Contributions

Date	Resource/Docu	Location	Contribution Description
	ment		
11/05/202	Engineering	Github	Updated and saved as a
4	Notes		PDF with images and
			detailed meeting logs
11/07/202	Team	IC 101	Contributed to content
4	Presentation		and delivery for Team
	Slides		Presentations Day 1

COMPONENTS TESTED

Table 2 - Testing

Date Tested	Component	Result	Comments
n/a	n/a	n/a	Nothing tested this week

PROBLEMS SOLVED

Table 3 - Solutions

Date	Problem	Solution & Notes
11/05/202	Engineering Notes were not	Went back and saved them
4	saved as PDF	as PDF
10/30/202	Clarified SDD definitions	Expanded on Scenic
4		usage, AV system
		testing, and
		architecture
		integration.

PROBLEMS TO ADDRESS NEXT

Table 4 - Future Problems

Problem	Description	
Need to update our presentation	Address any feedback received during the team presentation.	
Need to refine SDD	Continue refining the SDD document ahead of the new 11/21/2024 deadline.	

MEETING NARRATIVE NOTES:

Table 5 - Meeting 1

11/05/2024 Meeting Type: I	n-Class	
Met with Product Owner(s): Y		
Problems Brought Up:		
Problem	Proposed Solution	
Need to work on SDD.	Continued working on SDD to meet the new due date (11/21/2024).	
Other Items Updated on:		
N/A		
Additional Notes:		
Nothing else to note.		

Table 6 - Meeting 2

11/07/2024 Meeting Type: I	n-Class		
Met with Product Owner(s): Y			
Problems Brought Up:			
Problem	Proposed Solution		
N/A	N/A		
Other Items Updated on:			
N/A			
Additional Notes:			
Project Presentation delivery went smoothly, focus remains on finalizing the SDD and integrating Scenic and PolyVerif workflows into architectural descriptions.			

CS490 - Autonomous Vehicle Design

NOTES:

Nothing else to note.