Excellent 1st	4-4	1st 2.1		3rd	Marginal Fail	Fail	
			2.2				
(100% – 80%)	(79% – 70%)	(69% – 60%)	(59% – 50%)	(49% – 40%)	(39% – 35%)	(34% – 0%)	Grading comments:
Introduction section			1				
Well explained, including the background, context, and a summary of the work done by the team	These info (background, context, and a summary of the work done by the team) are mostly explained	of the work done by the team)			Very minimal info has been provided	Introduction section is missing	
TODO1: Code screenshot							
Highest quality			Average quality			Missing	
TODO2:	•			•			
Highest quality			Average quality			Missing	
TODO3:	•			•			
Highest quality			Average quality			Missing	
TODO4:							
Highest quality			Average quality			Missing	
TODO5:							
Highest quality			Average quality			Missing	
TODO6:							
Highest quality			Average quality			Missing	
TODO7:							
Highest quality			Average quality			Missing	
TODO8:							
Highest quality			Average quality			Missing	
What technical skills did you lea	rn in this lab? Discussed by each stud	ent					
Discussed in detail, and by each student	Not as precise as needed				Very minimal info has been provided	Missing	
Teamwork and division of work							
Disucssed in detail all the needed information, as instructed, all three sections: -How the tearmwork/effort of the lab was managed and dividedWriting the lab report -Lessons learned from your tearmwork in this lab			The section is short , missing various items		The section is VERY short	Missing	
Technical difficulties/ challenges e	encountered, and you overcame them					<u> </u>	
Disucssed in detail, and includes both sub-sections			The section is short , missing various items		The section is VERY short	Missing	
	rd file, writing quality, and general forn	natting of the report					
High quality						Low quality	

Using GitHub properly -Your group repository should be -Its folders should be properly org hypothetical group with ID=G999, -Both students should have comit -We should see regular commits to	naized and named for eac the repository should be n ted to the project files (ma	named as (repla ake sure to choo	ce the year and group number propose meaningful account GitHub IDs,	erly): CSC2 including y	056-2024-G999. our name, etc, and no	•				folders for	r each lab ir	n its root, na	med as Lab0), Lab1,),	, For a				
Very high	High					Average				Low		Low		Very low					