Gantt Chart - Plan of Time

Legend: Not being done (red) | In progress (orange/yellow) | Done (green) | Closed (no longer needed) (purple)

Task	Planned Start (Start of sprint)	Planned End (End of sprint)	People	Sprint	0 (WC 14/02)	1 (WC 21/02)	2 (WC 28/02)	3 (WC 07/03)	4 (WC 14/03)	5 (WC 21/03)	6 (WC 28/03)	6 (WC 04/04)	7 (WC 11/04)	7 (WC 18/04)	8 (WC 25/04)	8 (WC 02/05)
General																
Set up GitHub Issues for Issue Board	0	1	CJ		Done											
Understand project layout and initial work distribution	0	0	Everyone		Done											
Create a document for meeting records	3	4	CJ					Not being done	Done							
Software Testing																
Watch Lecture on Unit Testing	0	1	Everyone		Not being done	Done										
Writing Summary for Report	0	2	Joseph		Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	Closed	
Create Unit Tests	7	8	Joseph, Prajj											In progress	In progress	Done
Write the Report	8	8	Prajj												Not being done	Done
Requirements																
Watch lecture on requirements engineering	0	1	Prajwal		Not being done	Done										
Update requirements based on Assessment 2 requirements	0	2	Prajwal		Not being done	In progress	Done									
Continuous Integration																
Watch Lecture on CI	0	1	David		Not being done	Done										
Familiarise with tools for CI such as Github Actions	0	2	David		Not being done	Not being done	In progress	In progress	In progress	Done						
Implement CI	6	6	David								In progress	Done				
Write CI report	8	8	David												Not being done	Done
Website																
Start updating existing website (clone team 14 site and change references to their team to references to us)	2	3	Joseph, Prajj					Not being done	In progress	In progress	Done					
Modify layout for Assessment 2	6	6	CJ								Not being done	Not being done	Done			
Add new parts of the plan to the website	6	6	CJ								Not being done	Not being done	In progress	In progress	Done	
Risk Assessment																
Check if all risks still apply and if there are any new risks	0	2	CJ		Not being done	In progress	In progress	In progress	Done							
Add a person in charge of mitigating each risk	0	2	CJ		Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	In progress	In progress	Done	
Changelog																
Determine and setup structure of changelog	1	2	CJ, Joseph			Not being done	Not being done	In progress	Not being done	Not being done	Not being done	Not being done	Not being done	Not being done	Done	
Write down changes in changelog	8	8	Everyone												In progress	Done
Code																
Familiarise with code and how it can be refactored	0	1	Sebastian, Joseph		Not being done	Done										
Make headless setup run	3	4	Joseph					In progress	In progress	Done						
Reformat headless setup for testing	6	6	Joseph								In progress	In progress	In progress	Done		
Implement saving the game	7	7	Joseph										In progress	In progress	In progress	Done
Implement shop	7	8	Sebastian										In progress	In progress	In progress	Done
Implement bad weather	8	8	Sebastian												In progress	Done
Implement difficulty levels	8	8	Sebastian												In progress	Done
Implement powerups	8	8	Sebastian												In progress	Done
Implement enemy ships	8	8	Joseph, Sebastian												In progress	Done
Graphics																

Task																	
Graphics for shop (window, icons)	8	8	CJ												🟥	🟪	
Graphics for powerups	8	8	CJ												🟥	🟩	
Graphics for weather	8	8	CJ												🟥	🟩	
Graphics for 2 colleges	8	8	CJ													🟩	
Documentation																	
Update Method Selection and Planning document	8	8	CJ												🟥	🟩	
Update Architecture document and UML diagrams	8	8	Aymeric												🟥	🟩	
Write implementation document	8	8	Sebastian													🟩	