http://

Project manager

Project dates Sep 14, 2023 - May 3, 2024

Completion0%Tasks13Resources1

Breakout game with gyroscope controller using Thread/Matter

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Name	Begin date	End date	
Demo job beurs	2/28/24	2/28/24	
Hoeft de game niet te zijn, kan gewoon data zijn die we kunnen uitlezen. Gewoon een demo om een voorbeeld te geven.			
Research	12/25/23	12/25/23	
Research Thread/Matter	9/14/23	12/20/23	
Research Matter protocol. Getting first the knowledge of the protocol to get started, after that dive deeper into it during the project.			
Test Thread/Matter On/Off	10/26/23	11/8/23	
* Test On/Off - OK			
T (T) 1/14 (() 10 ()	4.4.10.100	40/0/00	
Test Thread/Matter LevelControl	11/9/23	12/6/23	
Research Gyroscope	12/7/23	12/22/23	
Research wich registers i need and test it.	40/05/00	4 100 10 4	
Building application	12/25/23	1/22/24	
using the levelcontrol test and the gyroscope research and combine it Functionele testen	1/23/24	2/12/24	
Testing how the data can be captured in the CHIP Tool.	1/23/24	2/12/24	
Research breakout game	2/13/24	3/11/24	
Search for a breakout game and analyse the code so we can use the input to	2/10/24	0/11/24	
control it with the gyroscope.			
Implement gyroscope data into game	3/12/24	4/15/24	
Changing the code of the game so we can use this with the gyroscope.	1/10/01	= (0.40.4	
Project testing	4/16/24	5/2/24	
Total time project	5/2/24	5/2/24	
Totale project	0.10.0.10.1	= 10 10 A	
Presentation	2/29/24	5/2/24	

Resources

Name	Default role
Bart	undefined

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Gantt Chart

GANTT Demo job beurs 2/28/24 2/28/24 Research Thread/Matter 9/14/23 12/20/23 3 Test Thread/Matter LevelControl 11/9/23 12/6/23 = Building application 12/25/23 1/23/24 2/12/24 Research breakout game =; 2/13/24 Implement gyroscope data into game 3/12/24 Project testing Total time project 5/2/24 5/2/24

Resources Chart

2023

Research 024

Default role

Name

Default role

Supplember

October

November

December

January

February

March

April

May

Building application

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