



MEETING MINUTES

Project Title:	AR VR Immersive Learning Solutions		
Date of Meeting: (DD/MM/YYYY)	26/2/2024	Time:	11.00pm – 12.00pm
Minutes Prepared By:	LIM HON SHEANG	Location:	Teams Meeting

1. Meeting Objective

- Present the 3D models with animation.
- Discuss for the further progress.

2. Attendance at Meeting				
Name	Department/Division	E-mail	Phone	
DOM ONG	Managing Director	dom.ong@siliconmax.com	0194101488	
MUHAMMAD ZAFRAN SHAH BIN ASRAB ALI	Graphic Designer	designer1@siliconmax.com	0149809179	
MR AZMIR	Graphic Designer	designer2@siliconmax.com	0175793072	
LIM HON SHEANG	BSC(Hons)Computer Science (Cyber Security)	limhon.student@peninsula malaysia.edu.my	01124330933	
DANNY CHAN YI XIANG	BSC(Hons)Computer Science (Cyber Security)	dannychan.student@penin sulamalaysia.edu.my	0125506089	



Check lightning.



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Minutes Prepared By:	LIM HON SHEANG	Location	Location:		Teams Meeting	
3. Agenda and Notes, De	cisions, Issues					
Topic		Owner		Time		
Present the 3D model with animation		LIM HON SHEANG DANNY CHAN YI XIANG		11.00pm –		
- Overview of the car parts				11.10pm		
- Lack of fluid model in the piepe that connected to the engine. Add						

shape key.		
Feedback session	MR ZAFRAN	11.10pm –
 Add oil model to the pipe, from pipe to engine. 	MR DOM ONG	11.30pm
- Add suction inside the fuel tank.		
- Change exploded view.		
- Change the colours of battery.		
	Feedback session - Add oil model to the pipe, from pipe to engine. - Add suction inside the fuel tank. - Change exploded view.	Feedback session - Add oil model to the pipe, from pipe to engine. - Add suction inside the fuel tank. - Change exploded view.

4. Action Items					
Action	Owner	Due Date			
- Add oil model to the pipe, from pipe to engine.	LIM HON SHEANG	Before 13/3/2024			
- Add suction inside the fuel tank.	DANNY CHAN YI				
- Change exploded view.	XIANG				
- Change the colours of battery.					
- Check lightning.					
5. Next Meeting (if applicable)					
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5. Next Meeting (if applicable)					
Date: (DD/MM/YYYY)	13/3/2024	Time:	9.30am	Location:	SiliconMax