

MEETING MINUTES

Project Title:	AR VR Immersive Learning Solutions		
Date of Meeting: (DD/MM/YYYY)	21/09/2023	Time:	1.45pm – 4.00pm
Minutes Prepared By:	LIM HON SHEANG	Location:	Deck 7, Classroom 701
1. Meeting Objective			
<ul style="list-style-type: none"> - To present the ideas of the project and get feedback. - To explore on the immersive learning demo set. - To determine the project's requirements.. 			
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
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3. Agenda and Notes, Decisions, Issues					
Topic			Owner		Time
Presentation for the ideas of the project <ul style="list-style-type: none">Preferred to do a storybook with the space theme using the AR Tracking app.Using Blender in building the 3D model.Vuforia engine would be used to integrate with AR.			LIM HON SHEANG DANNY CHAN YI XIANG GOH QI YUAN		1.45pm – 2.00pm
Feedback from Mr Dom and Mr Muhammad Zafran <ul style="list-style-type: none">Outspace theme storybooks are not recommended because the ideas were too immature to match our higher education level.PC Board, Electric components, and Switches would be more matched with the immersive learning since the topic is more powerful, more technical and more to design, or else there is no secret to the market.			DOM ONG MUHAMMAD ZAFRAN SHAH BIN ASRAB ALI		2.00pm – 2.30pm
Demonstration <ul style="list-style-type: none">Designer laptops can do much design since immersive learning is tasking more graphic, so it is preferred in a cooling room.The main components would be the three cameras that capture the face, third-person view, sensor, and stylus pen.Most AR VR immersive learning uses goggles, but the demo does not.It brings the object out of the screen by using stylus pen.<ol style="list-style-type: none">Heartbeat simulationEngineering component simulationElectromagnetic field simulation			DOM ONG MUHAMMAD ZAFRAN SHAH BIN ASRAB ALI		2.30pm – 3.30pm
Documentation requirement <ul style="list-style-type: none">How immersive learning helps in the industryHow IT supports immersive learning, enhances industrial training, and so on.The pros and cons of digitalization to support immersive learning.Software tools to support immersive learning.			DOM ONG		3.30pm – 4.00pm
4. Action Items					
Action			Owner		Due Date
Domentation			LIM HON SHEANG DANNY CHAN YI XIANG GOH QI YUAN		TBC
5. Next Meeting (if applicable)					
Date: (DD/MM/YYYY)		Time:		Location:	