Iteration Planning

Date: 27/2/2023

Group No.		oup No.	11	Project Name	XingQiao	
Iteration Name		ion Name	Interface Prototype	Start – End Date	27/2/2023 - 14/3/2023	
T	asks	s, schedulin	g and staff:			
	No		Task	Start-end da	te Member	
	1	Choose a	development language(s)	27/2/2023	ALL	
		Select and	setup development tools	28/2/2023		
		Setup GitHub project				
	2			1/3/2023	ALL	
		Mastering	new knowledge and skills	8/3/2023		
	3			Parts 1 - 3 02/3/2023		
		1. In 2. Po	SION" document troduction ositioning	Parts 4 - 5 2/3/2023	: SHUEN LIN YEOH	
		4. P1	akeholder and User Descriptions roduct Overview	4/3/2023	SIMON	
		6. C	oduct Features onstraints uality Ranges	Parts 6 - 8 5/3/2023	: VAHAGN	
		9. O	recedence and Priority ther Product Requirements ocumentation Requirements	Parts 9 - 10 6/3/2023):	
	4			1/3/2023	SIMON	
	5	Interface design		14/3/2023 06/03/2023		
	5			-	YEOH	
			t "USE_CASE" model	10/03/202		
	6	Internal Review Improve Documentation Improve Interface		10/03/2023	SIMON	
	7	•	rative Evaluation Report"	14/2/2023		

Expected results:

"VISION" document

"USE_CASE" model

Interface code

Interface package

"Iteration Evaluation Report" document

Interface prototype iteration PPT

Key Risks and Countermeasures:

Problem 1: The main positioning of the product is unclear.

Solution 1: Conduct more meeting among group members to discuss details.

Problem 2: The shortage of time.

Solution 2: Take more time to finish the UI Prototype and interface design.

Problem 3: Competitiveness of similar products.

Solution 3: Be creative at work and generate more innovative ideas.