





Topic: REQUEST FOR PROPOSAL (RFP) FOR B2B2C ECOMMERCE PLATFORM SYSTEM COS20031-G05

Team Member	 Tran Thanh Minh 103809048 SWS00016 Computer Science 	Nguyen Quoc Thang104193360SWS00216Computer Science	Le Huu Tuong104169756SWS00507Computer Science	Nguyen Do Nhat Nam104061616SWS00154Computer Science	Tran Thai Duy Khang104225629SWS00444Computer Science	Trinh Quy Khang104212003SWS00236Computer Science
Working hours and commitments	Provide quality work Take time to research to fulfill the requirements of the project	Complete the project on schedule and with quality Allocate time for specific project tasks	 Consistently delivers quality work Demonstrates a strong commitment to meeting project requirements Effective time management skills 	Committed to working effectively and always providing quality information Allocate reasonable time to complete the project on schedule	Spend most times follow the project and meet all the requirements set up approriate time for team meeting and deadlines	 Follow the established plan and guarantee the quality of the work Dedicated to working efficiently and consistently delivering high-quality information
How I like receiving feedback	Through messaging Through meetings	 Direct and constructive Through messaging In private 	 Prefers feedback through clear and concise messaging Welcomes face-to-face meetings for in-depth discussions 	Receive information through many contexts	MessagingGroup CallingDirect meeting	MessagingMeetings

Context about me	• Experience	• Have	Experience in	Know and	Know about	Experience in
	with	experience	coding for	have	HTML, CSS	web
	databases	coding basic	web	participated in	and JAVA	development
	 Can build 	web	applications,	writing a lot of	Experience in	(HTML, CSS)
	front end and	applications	including	code for web	UI-UX design	 Understand
	back end for	include front-	front-end and	applications		and can apply
	the required	Knowledge of	back-end	Know about		basically JS
	application	html and css	development	HTML and		and PHP
			 Proficient in 	CSS		
			HTML, CSS			

Communication Channels

Channel	Purpose	Audience
Confluence	Documentation	Core Team
Messenger	Daily work related conversations, announcements	Core Team
Email	Notify when the assigned work is done	Core Team

Meetings

Objective	Topic discussion	Instruction to join Atlassian service	Project Planning and Task Management in Jira	Relational Modelling Basics	Identifiers and Relationshi ps
Outcomes	Choosing topic and research about relevant details, information to understand it	 Assign members to create Atlassian account and join Jira Assign Thanh Minh to create the project so that everyone can join 	Create Team Proposal: Create User Manual. Create Project Plan. Create Roles and Responsibilities and Team Home Page. Risk Assessment Matrix. Create Persona	Create Empathy map. Create Initial ER diagram.	 Fix and complete Empathy Map. Fix and complete Initial ER diagram.
Format	Whole team	Whole team	Whole team	Whole team	Whole team
Who	Whole team	Nguyen Quoc Thang	Whole team	Whole team	Whole team
Resources	• Direct	• Direct	• Direct	• Direct	• Direct
How will we show up?	Respect, equity	Respect, equity	Respect, equity	Respect, equity	Respect, equity
How will we manage follow up?	Choosing topic and	Every member join Jira	User Manual & Persona: for all	Create Empathy Map : 2 Khang	Fix and complete

research relevant details, information to understand it	 Thanh Minh create project for members to join Every member watch tutorial for using Atlassian service 	members Project Plan: Quoc Thang & Nhat Nam. Roles and Responsibilities and Team Home Page: Duy Khang & Trịnh Khang. Risk Assessment Matrix: Thanh Minh & Huu Tuong	Create Project Requirement: Quoc Thang - Nhat Nam Create Initial ER diagram: Huu Tuong - Thanh Minh	Empathy Map: 2 Khang • Fix and complete Initial ER diagram: Huu Tuong - Thanh Minh
---	--	--	---	--

▲ Escalation Process

This table represent people who are in charged of each action.

Decider	How	Transparency	Feedback Loop
Nguyen Quoc Thang	Submit work via ConfluenceNotified member through Messenger	Tasks will be checked by Thang if it is done then he will configure the status in Jira	All the members will discuss the work if there is any flaws

Continuous Improvement

Purpose	How
Sharing feedback	Messenger
Lesson learnt.	Confluence

Table showing Poor Contribution Weighting Rubric

Note: Continuous violations of expected conduct may result in email notifications, point deductions, and communication with the instructor.

0 % of Team mark (student receives no marks for team deliverable)	25% of Team Mark	50% of Team Mark	75% of Team Mark
 Consistently absent from all meetings. No input, ideas, or effort contributed. Actively hinders team progress. Complete absence of contribution. Severely detrimental to the team's success. 	 Rarely attends meetings, minimal input. Limited grasp of project objectives. Sporadic, minimal contributions. Consistently hinders team effectiveness. Significant challenges in efficiency, morale. 	 Inconsistent participation, occasional attendance. Limited contributions in scope and depth. Basic understanding of project goals. Some effort to complete tasks, mixed impact. Occasionally affects team effectiveness, morale 	 Solid contributor, attends most meetings. Provides useful input, good understanding. Completes assigned tasks and collaborates. Contributions vary in depth and consistency. Generally supports team effectiveness, minor disruptions.