

Sprint 4 backlog	User Stories + acceptance criteria	Main task (issue type)	Subtask	Team member	Status	Estimated Hours		REAL HOURS (per TASK daily)														REAL HOURS total per task	REAL HOURS TOTAL (all tasks)				
						per TASK	TOTAL (all tasks)	01/04	02/04	03/04	04/04	05/04	06/04	07/04	08/04	09/04	10/04	11/04	12/04	13/04	14/04						
	<ul style="list-style-type: none">- Performance meets acceptable standards- Accessibility compliance is verified- Cross-browser compatibility is confirmed		<ul style="list-style-type: none">- manual testing (users - Rose, Shelly, brother)- fixing most of the issues after testing, deciding which doesn't make sense to fix but worth to note	Tan	done	3											1	1	1				3				
	Kexun		done	3																			0				
	8) As a developer, I want to deploy our application to a production environment so that users can access it online. Acceptance Criteria <ul style="list-style-type: none">- The project is successfully deployed and running on an AWS EC2 instance- A valid public IP or custom domain is configured and accessible over the internet- Required ports (e.g., 80, 5000) are open in the EC2 security group to allow access- Testers can visit the website without login or SSH access- The deployed version matches the current development branch- Any necessary backend services or APIs are also hosted and working properly- The deployment link (IP or domain) is shared with the team for testing	Service deployment	Run our website on EC2	Tan	done	2											2						2				
	9) As a developer, I want to implement user feedback and fix identified issues so that the final product meets user expectations and quality standards. Acceptance Criteria <ul style="list-style-type: none">- All reported bugs and UI issues from testers are reviewed and documented- Logic errors, broken features, and incorrect texts are identified and fixed- Each fix is tested manually or with automated tests to ensure the issue is resolved- UI/UX adjustments are made based on usability testing feedback where applicable- The testing team confirms that critical issues have been resolved in the updated version- A final version is deployed or made available for retesting- A changelog or list of addressed issues is created and shared with the team	Website improvement	Implemented key improvements based on testing feedback and verified that all bugs, logic issues, and inaccurate messages were fully addressed.	Tan	done	8												1	4	1				6			
	10) As a stakeholder, I want comprehensive documentation of the project so that we have a record of what was built and how it works. Acceptance Criteria: <ul style="list-style-type: none">- Project report covers all required sections- Documentation includes architecture diagrams- User stories and acceptance criteria are documented- Technical implementation details are explained- Testing process and results are documented- Future improvement recommendations are included- Repository has a detailed README	Report writing	Initial writing of report	Herman	Processing	4							1	1	1	1								4			
	Overall writing of report		Herman	Processing	40													8	8	8	8	8		40			
	Filling individual templates (part done , screenshots, story) for report		Herman	done	2					1	1													2			
	Filling individual templates (part done , screenshots, story) for report		Tan	done	8											2	3						5				
	Filling individual templates (part done , screenshots, story) for report		Kexun	done	10																		0				
	Review of all diagrams and supervision		Tan	Processing	2																			0			
	Sequence diagram		Kexun	Processing																				0			
	Class diagram		Herman	Processing	2																			0			
	Architecture diagram		Herman	Processing	2																			0			
	Writing "ML" section of the report		Kexun																								
	Review of "Main Features" section and help in editing this part of report	Tan	Processing																								
	Other	Readme file	Tan	done	2																				1.5		
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