Perfect धागा

Sprint 1 Daily Standup

All team members should provide their priorities, progress, and problems each day in this report.

Team name	@ Perfect धागा
Direct supervisor	Ms. Priyanka Kokate
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🗓 Tuesday <06/08/24>

	Team	What did you do yesterday? 🧐	What will you do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Set up the backend environment	Finalize login environment	Encountering some issues with session handling in the backend.
2	Naziya Bano	Assisted in setting up backend structure	Work on error handling for the login	Facing difficulty with error propagation
3	Rahul Bamniya	Created initial database schema for user authentication.	Implement stored procedures for user login.	No Blockers
4	Anushtha Singh Kushwah	Designed the initial wireframe for the login page.	Start converting the wireframe into HTML/CSS.	Struggling with responsive design on smaller screens.
5	Harshita Bamniya	Assisted in wireframe design and selected colour palette.	Begin working on CSS styling for the login page.	No Blockers

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📅 **Wednesday <07-08-24>**

	Team	What did you do yesterday? 🧐	What will you do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Structure of user login.	Work on session management and security.	Still facing issues with session management.
2	Naziya Bano	Added error handling to the login and began testing.	Continue testing and start integration with frontend.	No Blockers
3	Rahul Bamniya	Implemented stored procedures for user login.	Optimize database queries and start working on user registration.	No Blockers
4	Anushtha Singh Kushwah	Converted wireframe to HTML/CSS.	Refine design based on feedback and ensure responsiveness.	Still working on responsive issues.
5	Harshita Bamniya	Started CSS styling for the login page.	Continue with CSS and start integrating with backend.	No Blockers

📅 **Thursday <08-08-24>**

	Team	What did you do yesterday? 🧐	What will you do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Worked on session management but encountered issues.	Collaborate with Naziya to fix session management and security.	Session management issue persists.
2	Naziya Bano	Continued testing the login and worked on integration.	Assist Mohan with session management and continue testing.	Issues with session management delaying testing.
3	Rahul Bamniya	Optimized database queries.	Complete user registration procedures and start testing.	No Blockers
4	Anushtha Singh Kushwah	Refined design and fixed some responsive issues.	Complete responsive design and start on form layout.	Still minor issues with design responsiveness.
5	Harshita Bamniya	Continued with CSS and backend integration.	Finalize integration with backend.	No Blockers

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📅 Friday <09-08-24>

	Team	What did you do yesterday? 🧐	What will you do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Collaborated with Naziya and resolved session management issues.	Start implementing security features like encryption.	No Blockers
2	Naziya Bano	Helped fix session management and continued testing.	Conduct final tests and start preparing documentation.	No Blockers
3	Rahul Bamniya	Completed user registration procedures.	Begin integration testing with backend.	No Blockers
4	Anushtha Singh Kushwah	Completed responsive design and form layout.	Start on UI enhancements like animations.	No Blockers
5	Harshita Bamniya	Finalized backend API integration.		No Blockers

📅 Saturday<10-08-24>

	Team	What did you do yesterday? 🧐	What will you do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Implemented role-based login functionality.	Begin testing the login for all three user types.	Need more clarity on how the UI team is planning the design.
2	Naziya Bano	Developed password hashing and verification logic.	Work on refining error handling for incorrect login attempts.	No Blockers
3	Rahul Bamniya	Stored hashed passwords and created tables for storing role-specific information.	Test the schema with dummy data for login credentials.	No Blockers
4	Anushtha Singh Kushwah	Completed the login page prototype.	Begin integrating feedback from backend and DBMS teams to adjust for functionality.	No Blockers
5	Harshita Bamniya	Created interactive elements for the login form.	Finalize the login form for testing with backend team.	Blocked by final feedback from the backend tackers

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📅Sunday <11-08-24>

	Team	What did you do yesterday? 🧐	What will you do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Tested login functionality for customers and vendors.	Complete testing for tailors and error handling cases.	No Blockers
2	Naziya Bano	Worked on error handling and UI feedback for incorrect login attempts.	Collaborate with the UI team to ensure the login flow works seamlessly.	No Blockers
3	Rahul Bamniya	Tested login with dummy data; ensured data is being stored correctly.	Begin stress testing the database for login functionality.	No Blockers
4	Anushtha Singh Kushwah	Integrated feedback from the backend team and adjusted the login page design.	Start preparing the final design for the sprint review.	No Blockers
5	Harshita Bamniya	Finalized interactive login elements and incorporated backend feedback.	Prepare for the UI testing with the backend team.	No Blockers

📅Monday <12-08-24>

	Team	What did you do yesterday? 🧐	What will you do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Completed testing of role-based login for all users (customer, tailor, vendor).	Conduct final review of the login page and integrate any last-minute feedback.	No Blockers
2	Naziya Bano	Finished error handling for login attempts and collaborated with the UI team for final design changes.	Finalize the backend logic and ensure seamless integration with the UI.	No Blockers
3	Rahul Bamniya	Stress-tested the database; login data is being stored and retrieved as expected.	Conduct final review of the database structure to ensure stability for user login.	No Blockers
4	Anushtha Singh Kushwah	Finalized the UI for the login page.	Prepare the final design and prototype for the sprint review.	No Blockers
5	Harshita Bamniya	Completed all UI elements for the login page and ensured integration with the backend.	Test the final UI with the backend team and prepare for the sprint review.	No Blockers

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Sprint 2 Daily Standup

All team members should provide their priorities, progress, and problems each day in this report.

Team name	@ Perfect धागा
Direct supervisor	Ms. Priyanka Kokate
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Tuesday <13/08/24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Started creating the homepage UI.	Continue designing homepage UI.	No blockers.
2	Naziya Bano	Worked on layout for internal category pages.	Finalize the layout and start detailed UI.	No blockers.
3	Rahul Bamaniya	Discussed backend structure for homepage.	Begin backend coding for homepage.	None
4	Anushtha Singh Kushwah	Designed backend architecture for internal pages.	Start backend integration with category pages.	None
5	Harshita Bamniya	Analysed database needs for homepage and pages.	Set up the database tables for pages.	None

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📅 Wednesday <14-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Continued homepage UI design.	Finish homepage UI and move to category pages.	None
2	Naziya Bano	Completed the layout for internal pages.	Start the responsive design of category pages.	None
3	Rahul Bamaniya	Started backend logic for homepage.	Finish backend integration for homepage.	None
4	Anushtha Singh Kushwah	Started backend for category pages.	Complete backend for category pages.	None
5	Harshita Bamniya	Created tables for homepage data storage.	Work on DBMS structure for category pages.	None

📅 Thursday <15-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Finished homepage UI.	Work on category page UI refinement.	None
2	Naziya Bano	Responsive design for category pages done.	Finalize design tweaks and details.	None
3	Rahul Bamaniya	Integrated backend for homepage.	Start backend for category pages.	None
4	Anushtha Singh Kushwah	Completed category page backend structure.	Integrate backend logic into pages.	None
5	Harshita Bamniya	Set up DBMS for category pages.	Finalize database connections for all pages.	None

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📅 Friday <16-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Refined category page UI.	Review and test category page UI.	None
2	Naziya Bano	Finalized category page UI.	Conduct UI testing and adjustments.	None
3	Rahul Bamaniya	Started backend for category pages.	Complete backend integration for category pages.	None
4	Anushtha Singh Kushwah	Integrated backend logic into category pages.	Start testing database for homepage and categories	None
5	Harshita Bamniya	Connected DBMS to category pages.	. Test backend functionality with UI.	None

📅 Saturday<17-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	None
1	Mohan Manjhi	Reviewed category page UI.	Fix minor UI issues and ensure responsiveness.	None
2	Naziya Bano	Tested and tweaked category page UI.	Help Mohan with UI responsiveness.	None
3	Rahul Bamniya	Integrated backend for category pages.	Debug and test backend integration.	None
4	Anushtha Singh Kushwah	Tested backend and DBMS connections	Continue backend testing with the UI.	None
5	Harshita Bamniya	Conducted DBMS testing for pages.	Finalize database integration for all pages.	None

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📅Sunday <18-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Fixed UI issues.	Final review of all UI components.	No Blockers
2	Naziya Bano	Assisted with UI adjustments.	Finish final UI adjustments	No Blockers
3	Rahul Bamniya	Debugged backend issues.	Complete testing and prepare for integration.	No Blockers
4	Anushtha Singh Kushwah	Finalized backend and database connections.	Prepare backend for integration with DBMS.	No Blockers
5	Harshita Bamniya	Finalized DBMS for category pages.	Conduct final tests for database.	No Blockers

📅Monday <19-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Reviewed UI components.	Final check before presenting.	No Blockers
2	Naziya Bano	Completed final UI adjustments.	Prepare for final review and presentation.	No Blockers
3	Rahul Bamniya	Completed backend testing.	Final testing before integration.	No Blockers
4	Anushtha Singh Kushwah	Finalized backend and DBMS connections.	Prepare for final integration.	No Blockers
5	Harshita Bamniya	Conducted final database tests.	Review final integration process.	No Blockers

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Sprint 3 Daily Standup

All team members should provide their priorities, progress, and problems each day in this report.

Team name	@ Perfect धागा
Direct supervisor	Ms. Priyanka Kokate
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📅 Tuesday <20/08/24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Worked on payment gateway integration backend	Continue backend integration for payment gateway	No blockers.
2	Naziya Bano	Created UI components for payment form	Start styling and responsiveness for the payment UI	No blockers.
3	Rahul Bamaniya	Worked on integrating payment form	Work on connecting the form to the backend	None
4	Anushtha Singh Kushwah	created Payment related tables	Link tables with payment transaction	None
5	Harshita Bamniya	Helped Mohan with backend payment logic	Start validation for backend payment integration	None

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📅 **Wednesday <21-08-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Debugged API issues with payment gateway	Fix API validation issues	Struggling with API validation
2	Naziya Bano	Designed responsive UI for payment pages	Worked on improving UI for multiple devices	None
3	Rahul Bamaniya	Worked on payment confirmation page	Link frontend from to backend payment	Waiting for frontend data to test.
4	Anushtha Singh Kushwah	Linked DBMS with payment transactions	Optimize database tables for faster transaction logging	Waiting for API data structure.
5	Harshita Bamniya	Worked on payment API validation	Assist Mohan with API integration	API response delays causing issues

📅 **Thursday <22-08-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Finalize backend service logic for payment gateway	Start working on connecting payment DB	None
2	Naziya Bano	completed payment status tracking UI	Improve frontend validation	UI errors in payment confirmation page
3	Rahul Bamaniya	Integrated frontend payment forms the backend	Test payment confirmation process	None
4	Anushtha Singh Kushwah	Updated DB schema for payment logs	Start linking payment statuses in the database	None
5	Harshita Bamniya	Worked with Mohan on API validation issues	Continue work on API error handling	API error handling is complex

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📅 Friday <23-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Fixed bugs related to payment gateway response	Refactor backend code for optimization	None
2	Naziya Bano	Enhanced frontend UI for better payment status visibility	Start frontend testing for different screen sizes	None
3	Rahul Bamaniya	Worked on frontend for payment success/error messages	Debug UI issues in confirmation page	Debugging frontend response delay issues
4	Anushtha Singh Kushwah	linked payment statuses with DB	prepare the final payment logs and transaction	None
5	Harshita Bamniya	Worked on API error handling with Mohan	Start integrating the backend with the frontend	Backend to frontend response delay

📅 Saturday<24-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	None
1	Mohan Manjhi	Refined backend service logic	Run tests on payment form submission	None
2	Naziya Bano	Adjusted payment Ui for mobile and tablet	Finalize Frontend UI	None
3	Rahul Bamniya	Fixed issues in payment confirmation page	Run tests on payment form submission	None
4	Anushtha Singh Kushwah	Created indices for payment transaction speed	Finalize DBMS for payment logs	None
5	Harshita Bamniya	Assisted with backend testing	Continue with payment API response refinement	None

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📅Sunday <25-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Ran load testing on payment backend	Resolve backend payment errors	Payment success issues
2	Naziya Bano	Helped fix UI issues on small screens	Run final tests on payment UI	No Blockers
3	Rahul Bamniya	Solved confirmation page errors	Conduct UI responsiveness tests for different devices	No Blockers
4	Anushtha Singh Kushwah	Optimized DB for payment transaction speed	Work on final DBMS integration for payment	No Blockers
5	Harshita Bamniya	Worked with Mohan on backend error handling	Assist with final API testing	No Blockers

📅Monday <26-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Fixed backend load issues for payment success	Finalize backend for deployment	None
2	Naziya Bano	Completed final payment page design	Prepare frontend for deployment	None
3	Rahul Bamniya	Conducted final tests on payment UI	Prepare for deployment	None
4	Anushtha Singh Kushwah	Completed DBMS integration	Finalize DBMS for deployment	None
5	Harshita Bamniya	Assisted with final backend integration testing	Prepare backend for deployment	None

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Sprint 4

All team members should provide their priorities, progress, and problems each day in this report.

Team name	@ Perfect धागा
Direct supervisor	Ms. Priyanka Kokate
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📅 Tuesday <27/08/24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😕
1	Mohan Manjhi	Integrated location tracking with the user dashboard backend	Debugging issues in real-time location updates with Rahul	Minor issues in API response delays.
2	Naziya Bano	Started working on the database structure for location tracking	Will working on integrating the database with the backend logic for tracking	No blockers.
3	Rahul Bamaniya	Worked on API structure for retrieving location data from user and tailor devices	Continue building and testing the API for location updates	Having trouble with real-time data sync; will investigate.
4	Anushtha Singh Kushwah	Designed the user interface for displaying location information	Will work Harshita to Finalize the UX flow for location tracking	Awaiting initial backend integration to align the design.
5	Harshita Bamniya	developed wireframe for the location tracking pages	Collaborating with Anushtha to implement the UX features	None

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📆 **Wednesday <28-08-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Debugged API delay issue with Rahul.	Working on optimizing location updates.	Minor API delay issues still persist.
2	Naziya Bano	Integrated the database with location tracking logic.	Testing the backend response for different scenarios.	None
3	Rahul Bamaniya	Solved issues with real-time data sync.	Continue API development and test with frontend.	API data is sometimes delayed; further investigation needed.
4	Anushtha Singh Kushwah	Finalized the UX flow for the location tracking feature.	Implementing the visual elements for location displays	Waiting for API data structure.
5	Harshita Bamniya	Worked with Anushtha on UX elements, adjusted flow for ease of use	Start coding the front-end interactions for location updates. **Blockers:** None.	API response delays causing issues

📆 **Thursday <29-08-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Optimized API for faster response times.	Assisting Rahul with final API tests.	None
2	Naziya Bano	Completed integration testing for location backend.	Syncing with frontend team for API integration.	None
3	Rahul Bamaniya	I Worked on real-time location updates in API.	Finalizing the API for location tracking.	Minor delay in data syncing; working on optimization.
4	Anushtha Singh Kushwah	Implemented location visual elements.	Collaborating with Harshita to test user flows.	Need real-time data from backend to continue testing.
5	Harshita Bamniya	Started coding front-end for location interactions.	Testing the UI responsiveness with mock data.	Waiting on final API integration.

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📅 Friday <30-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Helped with API improvements.	Preparing the backend for deployment.	None
2	Naziya Bano	Fixed minor database lag.	Working with Rahul to finalize the backend API.	None
3	Rahul Bamaniya	Continued API tests; improved sync times.	Testing API with real data and preparing for final integration.	None
4	Anushtha Singh Kushwah	Tested location visual elements; found minor UI issues.	fixing UI issues and syncing with Harshita for final touch-ups.	None
5	Harshita Bamniya	Tested responsiveness of UI and made adjustments.	Finalizing the front-end layout.	None

📅 Saturday<31-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	None
1	Mohan Manjhi	Prepared backend for deployment.	Testing final API integration.	None
2	Naziya Bano	Assisted in fixing final backend issues.	running final tests for the location tracking logic.	None
3	Rahul Bamniya	Finalized API for location tracking.	Running final integration tests with the front-end.	None
4	Anushtha Singh Kushwah	Fixed UI issues and finalized visual design.	Syncing with the backend team for API integration tests.	None
5	Harshita Bamniya	Finalized the front-end layout.	Testing UI with real-time data.	None

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📅Sunday <01-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Debugged API for better performance.	Final backend tweaks before deployment.	Payment success issues
2	Naziya Bano	Ran final tests on the backend API.	Debugging small performance issues.	No Blockers
3	Rahul Bamniya	Ran final API tests with frontend.	Optimizing performance for real-time tracking.	No Blockers
4	Anushtha Singh Kushwah	Completed syncing with backend for API testing.	Preparing UI for final testing and deployment.	No Blockers
5	Harshita Bamniya	Tested UI with real-time data; fixed minor bugs.	Completing UI refinements for deployment.	No Blockers

📅Monday <02-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Finalized all backend updates.	Deployment and post-launch testing.	None
2	Naziya Bano	Completed backend debugging.	Ready for final deployment of backend.	None
3	Rahul Bamniya	Optimized API performance for final release.	Deploying backend with live tracking data.	None
4	Anushtha Singh Kushwah	Prepared UI for final testing.	Coordinating with backend for deployment.	None
5	Harshita Bamniya	Finished UI refinements.	Final testing of the location tracking feature.	None

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Sprint 5 Daily Standup

All team members should provide their priorities, progress, and problems each day in this report.

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Direct supervisor	Ms. Priyanka Kokate
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🗓 Tuesday <03/08/24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Set up backend architecture for chat feature	Start working on chat data storage	None
2	Naziya Bano	Created wireframe for chat UI	Start front-end development of chat interface	Difficulty in aligning the design with backend integration.
3	Rahul Bamniya	Planned database schema for storing chat logs	Start building chat-related tables	None
4	Anushtha Singh Kushwah	Reviewed API documentation for existing messaging functionality.	Testing message receiving logic via the backend APIs.	None
5	Harshita Bamniya	Designed UI components for the chatbot interface.	Implementing the basic structure of the chatbot.	None

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📅 **Wednesday <04-08-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Finalized API setup for sending and receiving messages.	Begin API testing for message delivery speed.	Delay in response time, possibly due to server issues.
2	Naziya Bano	Completed chat UI structure	Connect front-end to backend APIs	None
3	Rahul Bamaniya	Started setting up tables for chat history	Work on optimizing the database for large-scale chat	Waiting for frontend data to test.
4	Anushtha Singh Kushwah	Worked on message receiving functionality in the backend.	Continue working on AI responses	Waiting for API data structure.
5	Harshita Bamniya	Finalized chat bubble and icon design	Continue front-end chat interface coding	API response delays causing issues

📅 **Thursday <05-08-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Tested message delivery via API.	Optimize API response time and fix delays	Server-side optimization required.
2	Naziya Bano	Connected chat front-end to backend	Implement real-time chat updates	Some issues with real-time updates not reflecting.
3	Rahul Bamaniya	Completed chat history tables	Test backend for scalability	None
4	Anushtha Singh Kushwah	Created basic responses for chatbot	Start working on the message sending function.	None
5	Harshita Bamniya	Styled chat interface for mobile	Work on desktop responsiveness	API error handling is complex

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📅 Friday <06-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Completed chat retrieval logic	Continue fixing backend issues for smoother chat experience.	Minor delay in scalability tests for the chat feature
2	Naziya Bano	Finalized real-time chat front-end	Test front-end for responsiveness	None
3	Rahul Bamaniya	Optimized chat logs for fast retrieval	Test database under load	Debugging frontend response delay issues
4	Anushtha Singh Kushwah	Integrated chatbot with live chat	Test responses with user input	None
5	Harshita Bamniya	Completed chat interface styling	Work on chat settings UI	Backend to frontend response delay

📅 Saturday<07-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	None
1	Mohan Manjhi	Solved scalability test issues	Test complete chat system	None
2	Naziya Bano	Tested UI across devices	Fix any remaining UI bugs	Some chat interface bugs persist on mobile.
3	Rahul Bamniya	Completed stress tests on the database	Prepare data migration scripts	None
4	Anushtha Singh Kushwah	Tested chatbot responses	Fine-tune chatbot to handle more scenarios	None
5	Harshita Bamniya	Completed chat settings UI	Work on notifications interface	None

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📅Sunday <08-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Conducted backend testing	Deploy backend for user testing	No Blockers
2	Naziya Bano	Tested UI during live conversations	Fix remaining bugs	UI responsiveness still needs minor fixes.
3	Rahul Bamniya	Tested UI during live conversations	Prepare for integration with frontend	No Blockers
4	Anushtha Singh Kushwah	Finalized chatbot features	Deploy chatbot for user testing	Some issues with message delivery consistency.
5	Harshita Bamniya	Completed notification UI	Start working on chat alerts	No Blockers

📅Monday <09-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	backend finalized and deployed	Oversee backend during the testing	None
2	Naziya Bano	UI final tests completed	Ensure UI is ready for deployment	None
3	Rahul Bamniya	Database Fully optimized	Final checks and monitoring	None
4	Anushtha Singh Kushwah	Chatbot deployed and tested	Monitor chatbot during user testing	None
5	Harshita Bamniya	Notifications UI Deployed	Monitor Notification an alert	None

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Sprint 6 Daily Standup

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Team name	@ Perfect धागा
Direct supervisor	Ms. Priyanka Kokate
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📅 Tuesday <17/09/24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Worked on the frontend design for the purchase history page.	Continue implementing UI for the cart and dashboard.	No blockers.
2	Naziya Bano	Analysed data requirements for the purchase history and cart.	Set up the database structure for purchase history.	No blockers.
3	Rahul Bamaniya	Implemented the backend logic for the dashboard.	Work on status tracking backend integration.	No blockers.
4	Anushtha Singh Kushwah	Completed the layout for the dashboard and started on cart integration.	Integrate the purchase history with the dashboard.	No blockers.
5	Harshita Bamniya	Worked on backend API for fetching purchase history.	Develop API for cart functionalities.	No blockers.

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📆 **Wednesday <18-09-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Finalized the cart UI and started integrating it with backend APIs.	Continue working on dashboard UI improvements.	No Blockers
2	Naziya Bano	Created relationships in the database for purchase history.	Prepare data for status tracking feature.	No Blockers
3	Rahul Bamaniya	Started the integration of status tracking functionalities.	Work on error handling in the backend.	No Blockers
4	Anushtha Singh Kushwah	Integrated the purchase history with the dashboard UI.	Test cart functionalities.	Need more data for testing.
5	Harshita Bamniya	Developed the cart API and connected it to the frontend.	Work on refining the status tracking backend.	No blockers.	No Blockers

📆 **Thursday <19-09-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Improved the responsiveness of the dashboard UI.	Finalize cart functionality and start testing.	None
2	Naziya Bano	Finished data preparation for status tracking.	Start integrating data for the dashboard.	No blockers.	None
3	Rahul Bamaniya	Worked on error handling and improving API response times.	Complete status tracking feature.	None
4	Anushtha Singh Kushwah	Tested the purchase history and fixed bugs in the UI.	Complete testing of the dashboard features.	None
5	Harshita Bamniya	Finalized the backend for the cart and started on notifications.	Test all APIs for stability and performance.		None

Perfect धागा

📆 **Friday <20-09-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Conducted UI testing and made necessary adjustments.	Testing transition of website.	None
2	Naziya Bano	Reviewed final data reports and resolved discrepancies.	Final review before deployment.	None
3	Rahul Bamaniya	Conducted performance testing on the status tracking API.	Prepare working for APIs	None
4	Anushtha Singh Kushwah	Compiled testing results and finalized documentation.	Prepare for demo presentation.	None
5	Harshita Bamniya	Tested all backend functionalities for performance	Finalize all backend components for deployment.	Need more resources for testing.

📆 **Saturday<21-09-24>**

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	None
1	Mohan Manjhi	Completed cart integration with frontend.	Start UI testing across devices.	None
2	Naziya Bano	Integrated data display for status tracking in the dashboard.	Prepare data reports for final testing.	None
3	Rahul Bamniya	Worked on error handling and improving API response times.	worked on APIs	None
4	Anushtha Singh Kushwah	Completed dashboard feature testing and user feedback incorporation	Document findings from testing.	None
5	Harshita Bamniya	Finalized the backend for the cart and started on notifications.	Test all APIs for stability and performance.	Need more resources for testing.

Perfect धागा

📅Sunday <22-08-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Participated in the final review meeting.	Deploy the completed features.	Payment success issues
2	Naziya Bano	Compiled the final data report for stakeholders.	ensuring correct data is being fetched	No Blockers
3	Rahul Bamniya	Assisted with deployment and testing on live environment.	Ensure smooth transition and handover to users.	No Blockers
4	Anushtha Singh Kushwah	Assisted in preparing the presentation for stakeholders.	Ensure all features are live and functioning.	No Blockers
5	Harshita Bamniya	Completed backend integration and monitoring setup	Assist in deployment tasks.	No Blockers

📅Monday <23-09-24>

	Team	What did I do yesterday? 🧐	What I am going to do today? 😊	Are there any blockers or impediments? 😐
1	Mohan Manjhi	Verified all features post-deployment.	Collect user feedback on new features.	None
2	Naziya Bano	Analysed user feedback and reported findings.	Prepare documentation for any required changes	None
3	Rahul Bamniya	Analysed backend performance and reported on API usage.	Prepare for retrospective meeting.	None
4	Anushtha Singh Kushwah	Collected feedback from users on the dashboard and purchase history.	Prepare for retrospective meeting.	None
5	Harshita Bamniya	Gathered performance metrics post-deployment.	Prepare for retrospective meeting.	None