Meeting Minutes - Sprint Review

Meeting 1 & 2:

To notes
- Great progress so far
- Work on the rest of required features
- We may need to reevaluate scope based on time constraints for this semester (RIP sprint 5)

Backend team:

What was done in the last sprint?
- Implemented email verification registration logic.
- Set up and implemented email server functionality.
- Developed server-side logic for the verification pending page.
- Implemented backend logic for the user database with a verified attribute.
- Added encryption to passwords.
- Tested and optimized the login page functionality.

What will be worked on for the next meeting?
- Continue testing and optimizing verification processes.
- Address any issues identified during testing.
- Evaluate and optimize encryption methods used.

What are the hurdles?
- None reported during the last sprint.

Frontend team:

What was done in the last sprint?
- Designed and implemented the verification pending page.
- Adjusted frontend to accommodate scrapped verification confirmation page.
- Enhanced login page for navigation to verification or home page.
- Designed and implemented the frontend for the modified email content.
- Fixed HTML for verification pending and verification pages.

What will be worked on for the next meeting?
- Continue refining and testing frontend components.
- Address any issues identified during testing.

What are the hurdles?
- None reported during the last sprint.

Meeting 3 & 4:

To note:
- Finish up progress on email verify today/tomorrow
- Contact us page?
- Begin meshing frontend and backend components for features/testing

Backend team:

What was done since the last meeting?
- Implemented contact page functionality and backend logic.
- Set up a database table for storing feedback from customers.
- Developed backend logic for product page functionality.
- Reevaluated and prioritized tasks based on time constraints.
- Implemented backend logic for the navigation bar.
- Evaluated the use of jQuery for loading screen components..

What will be worked on for the next meeting?
- Continue testing and optimizing implemented features.
- Evaluate further improvements and optimizations.
- Plan for the integration of frontend components.

What are the hurdles?
- Slight time constraints affecting the scope of tasks.

Frontend team:

What was done since the last meeting?
- Designed and implemented the frontend component for the contact page.
- Tested and optimized the contact page component.
- Designed and implemented the frontend for the product page.
- Adjusted frontend tasks based on scope re-evaluation.
- Implemented the frontend for the navigation bar.
- Conducted a final UI review for the login page.
- Designed and implemented the frontend for the register page.

What will be worked on for the next meeting?
- Continue refining and testing frontend components.
- Address any issues identified during testing.
- Coordinate with the backend team for seamless integration.

What are the hurdles?
- Slight time constraints affecting the scope of tasks.

Meeting 5 & 6:

To note:
- Navbar feature progress
- Make code ready for any extra features we can fit in the final sprint
- Prep for demo and user feedback from TA
- Early Happy Diwali :)

Backend team:

What was done since the last meeting?
- Reevaluated and prioritized remaining tasks based on scope.
- Tested and optimized the navigation bar functionality.
- Implemented any necessary adjustments to the login page backend.

What will be worked on for the next meeting?
- Finalize testing and optimizations.
- Plan for future updates and improvements.

What are the hurdles?
- None reported during the last sprint.

Frontend team:

What was done since the last meeting?
- Adjusted frontend tasks based on scope reevaluation.
- Conducted final testing for the navigation bar.
- Conducted a UI review for the login page.
- Made necessary adjustments to the login page frontend.
- Implemented frontend design for the register page.

What will be worked on for the next meeting?
- Testing and refinements.
- Ensure seamless integration with backend updates.
- Prepare for deployment and potential user feedback.

What are the hurdles?
- None reported during the last sprint.