Review Meeting Sprint -02

Attendees: Fiha (FH), Palash (PL), Tazim(TZ), Sakib(SK), Monira (MN)

Date/Location: 26-Feb-2024

Start Time: 8:30pm **End Time:** 9:00pm

Review about Overall Sprint Cycles:

Development Team: [FH, PH, TZ, SK, MN]

Discussing the 'done' and 'what has not been done' items of the Product Backlog.

Showing: what went well during a Sprint, what obstacles faced, and resolved those problems

FH:

[Well Done]- Product Recommendation is completely done in the following SDLC phase-

- 1. Planning
- 2. Define Requirements
- 3. Designing
- 4. Test Driven Development (TDD)
 - i. Unit testing.
- 5. Implementation
- 6. Test & Refactor
- 7. Continuous Integration (CI)
- 8. Merge Branches to master

PL:

[Well Done]- Order and Payment method and CartPage is completely done in the following SDLC phase-

- 1. Planning
- 2. Define Requirements
- 3. Designing
- 4. Test Driven Development (TDD)
 - i. Unit testing.
- 5. Implementation
- 6. Test & Refactor
- 7. Continuous Integration (CI)
- 8. Merge Branches to master

[Not Has Been Done]- For payment method has not been fully completed yet.

TZ:

[Well Done]- User CRUD and Authentication is completely done in the following SDLC phase-

- 1. Planning
- 2. Define Requirements
- 3. Designing
- 4. Test Driven Development (TDD)
 - i. Unit testing.
- 5. Implementation
- 6. Test & Refactor
- 7. Continuous Integration (CI)
- 8. Merge Branches to master

[Not Has Been Done]- For Authentication role based authentication has not been fully completed yet.

SK:

[Well Done]- Wishlist frontend, Rating and Review is completely done in the following SDLC phase-

- 1. Planning
- 2. Define Requirements
- 3. Designing
- 4. Test Driven Development (TDD)
 - i. Unit testing.
- 5. Implementation
- 6. Test & Refactor
- 7. Continuous Integration (CI)
- 8. Merge Branches to master

[Not Has Been Done]- Wishlist front-end design has not been fully completed yet.

MN:

[Well Done]- Add To Cart frontend and Product Description is completely done in the following SDLC phase-

- 1. Planning
- 2. Define Requirements
- 3. Designing
- 4. Test Driven Development (TDD)
 - i. Unit testing.
- 5. Implementation

- 6. Test & Refactor
- 7. Continuous Integration (CI)
- 8. Merge Branches to master

[Not Has Been Done]- For Add to cart frontend modal has not been fully completed yet.

Improvements:

- 1. We should improve the implementation of role based authentication system.
- 2. We should improve the UI/UX design to get user attention.