

26/02/24 Meeting Minutes

Date

Week 5

26 Feb 2024

Participants

- @Farah Choudhury @Amaan Jahangir @Ewan Devlin @Isha Singh @Jacob Farrow @Nadine Sjhsam @m.adan

Agenda

- Review of Design Sprint
- Kick-off of Implementation Sprint
- Assignment of Epics
- Paired Programming

Discussions

Item	Notes
Review of Design Sprint	<ul style="list-style-type: none">The meeting began with a review of the outcomes of the Design Sprint, focusing on the UML diagrams created during the sprint.Team members shared their insights and feedback on the Use-Case Diagram and Class Diagram, discussing any adjustments or refinements needed before implementation.
Kick-off of Implementation Sprint	<ul style="list-style-type: none">Following the review of the Design Sprint, the team proceeded to kick-off the Implementation Sprint.The objectives and goals for the sprint were reiterated, emphasizing the importance of collaboration, productivity, and delivering high-quality code.
Assignment of Epics	<ul style="list-style-type: none">Epics were distributed among team members based on their areas of expertise and interest.Each epic represents a significant feature or user story within the project scope.Team members were encouraged to take ownership of their assigned epics and collaborate with others as needed to ensure successful implementation.
Paired Programming	<ul style="list-style-type: none">The concept of paired programming was introduced to the team as a methodology for enhancing collaboration and code quality.Paired programming involves two developers working together on the same task, with one writing the code while the other reviews, provides feedback, and suggests improvements in real-time.

Action items

Begin working on the assigned epic and collaborate with team members as needed.

- @Jacob Farrow : User Authentication
- @Farah Choudhury : Product Management
- @Nadine Sjhsam : Reporting & Analytics
- @Isha Singh : Alert Notifications
- @Amaan Jahangir : User Management
- @Ewan Devlin : Order Processing
- @m.adan : Inventory Management System