

## **Sprint Review Meeting Minutes**

Attendees: Monisha Kummari, Gabriel Xirinachs, Chloe Lindsay, Maria Vega Gonzalez, Jabbar Morla

Start time: 3:00 PM

End time: 3:30 PM

After a show and tell presentation, the implementation of the following user stories were accepted by the product owners:

- User Story #9: Anomaly Detection Model Implementation (Anomaly detection thresholds were finalized, validated across multiple scenarios, and aligned with frontend display and documentation.)
- User Story #15: Transaction Input Interface (A fully functional UI form was implemented, allowing users to input transaction data with proper validation and error handling.)
- User Story #16: Fraud Prediction Display (The system successfully displays fraud/not fraud results in a clear and user-friendly format within the interface.)
- User Story #17: Fraud Probability & Anomaly Indicator Display (Visual components were implemented to display fraud probability and anomaly indicators, providing users with deeper insight into predictions.)
- User Story #18: Frontend–Backend Integration (The frontend was successfully integrated with the backend API, enabling real-time predictions and stable data flow across all tested scenarios.)

The following ones were rejected and moved back to the product backlog to be assigned to a future sprint at a future Spring Planning meeting.

- No rejected user stories for this sprint.
  - How this should be reflected on the user story definition in Mingle:
    - Stories #9, #15, #16, #17, and #18 marked as Done.
    - No stories moved back to the backlog with updated notes and re-prioritized for Sprint 6