

Sprint Review Meeting Minutes

Attendees

Obilio Cardozo
Andrea Matos
Michal Rodney
Katherine Barrios
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Start time: 5:30PM

End time: 6:00PM

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

1. As a job seeker, I want the extension to highlight suspicious job listings so that I can potentially avoid scams.
 - a. Acceptance Criteria: The extension scans job listings on popular job boards, the listings identified as suspicious are visually highlighted and users receive a brief explanation for each flagged listing
2. As a developer, I want the extension to parse job board HTML structures so that it can identify and flag anomalies.
 - a. Acceptance Criteria: The extension can extract relevant information (job title, company, name, description) from job listings and it can handle variations in HTML structures across different job boards.
3. As a user, I want to receive a warning when a job listing lacks essential information so that I can assess its legitimacy.
 - a. Acceptance Criteria: The extension detect missing critical fields and a warning message is displayed to inform the user of the incomplete information.
4. As a developer, I want to integrate the extension with a Python backend so that I can leverage machine learning models for scam detection
 - a. Acceptance Criteria: The extension communicates with a Python-based backend service, job listing data is sent to the backend for analysis and the backend will then return a risk assessment score or classification.
5. As a user, I want to provide feedback on flagged listings so that the system can improve over time.
 - a. Acceptance Criteria: Users can mark flagged listings as correctly or incorrectly identified and feedback is collected and stored for future model training and improvement.

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.

1. As a user, I want to customize the extension's sensitivity settings so that I can control the number of listings flagged.
2. As a QA tester, I want to simulate various job listings so that I can verify the extension's detection accuracy.