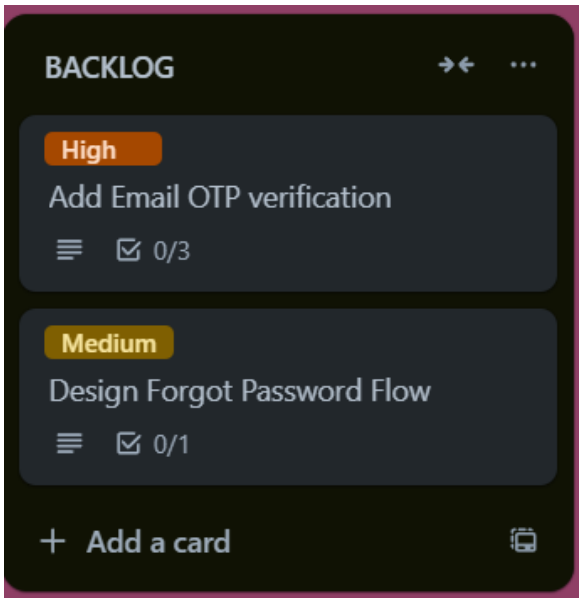
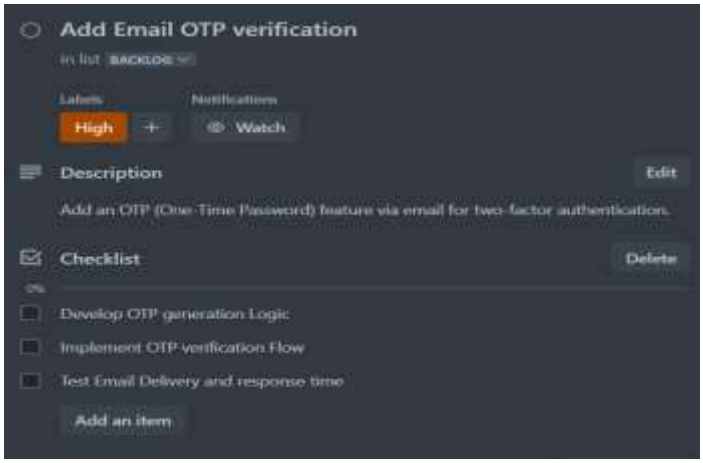
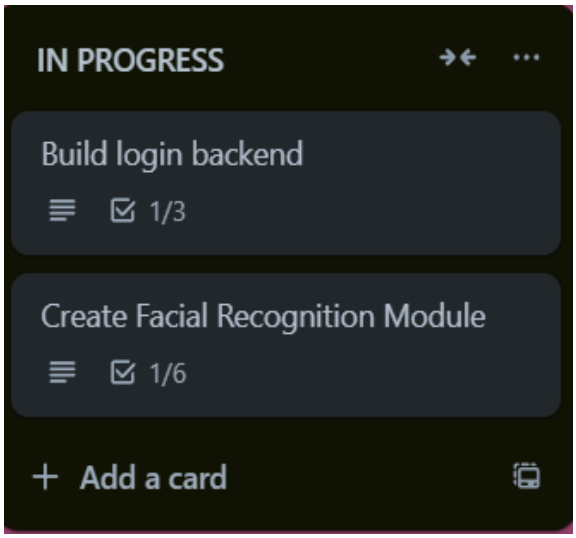
# Trello / similar snapshots demonstrating agile policies

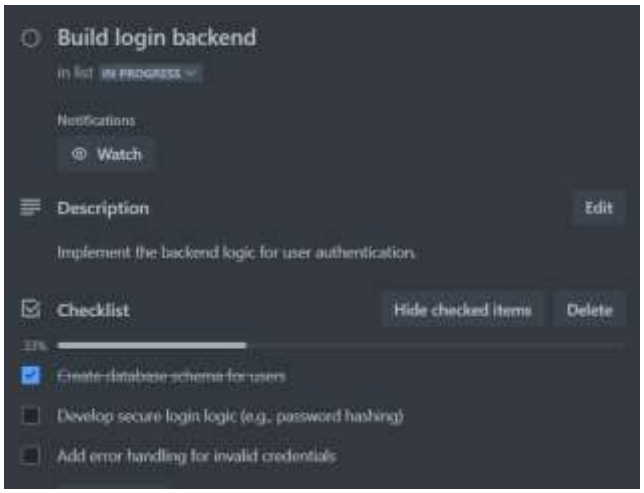
## 1. BACKLOG

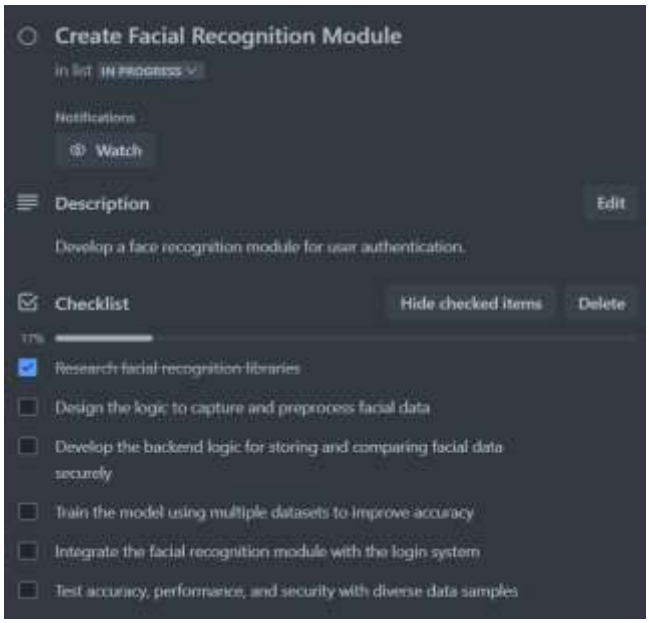


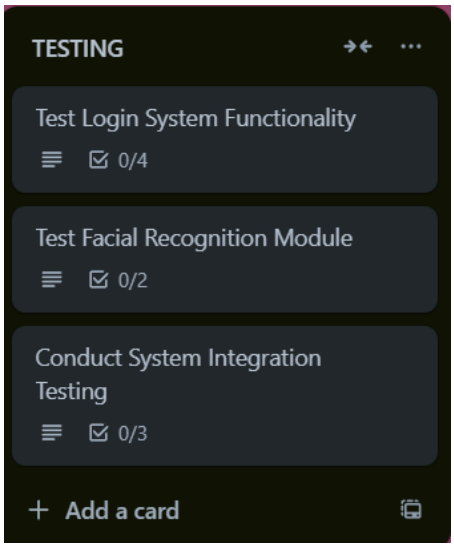
## 2. IN PROGRESS

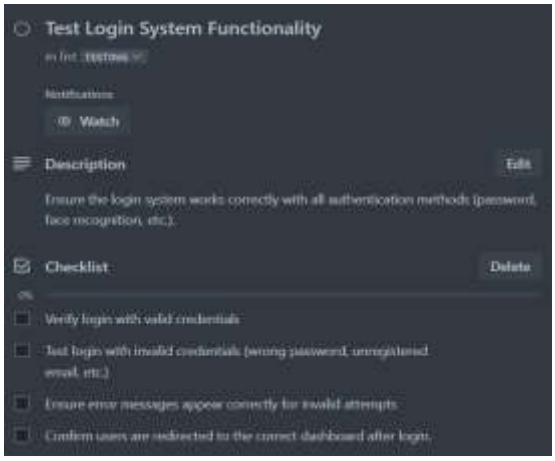


# 3. TESTING

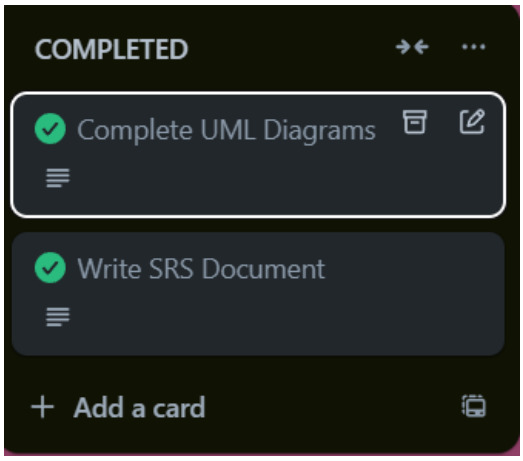

TESTING
Test Login System Functionality
0/4
Test Facial Recognition Module
0/2
Conduct System Integration Testing
0/3
Add a card


Test Login System Functionality
Watch
Description
Edit
Ensure the login system works correctly with all authentication methods (password, face recognition, etc.).
Checklist
Delete
0%
Verify login with valid credentials
Test login with invalid credentials (wrong password, unregistered email, etc.)
Ensure error messages appear correctly for invalid attempts
Confirm users are redirected to the correct dashboard after login

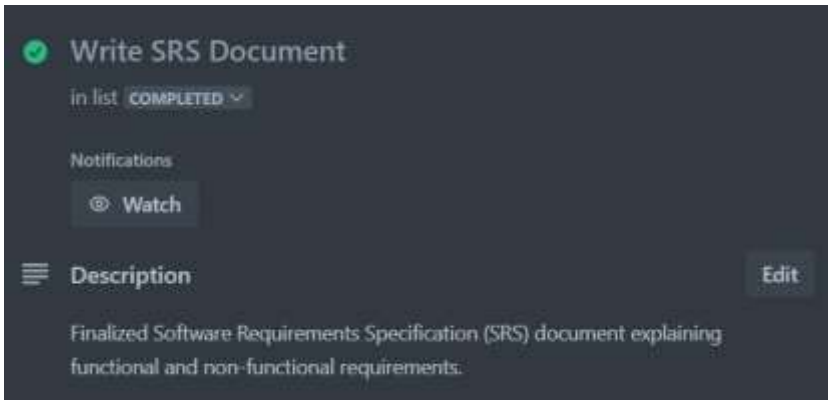
Test Facial Recognition Module
Watch
Description
Edit
Verify the accuracy and reliability of the facial recognition system under various conditions.
Checklist
Delete
0%
Test system response to unregistered faces.
Simulate attempts to bypass the system (e.g., using a photo instead of a real face).

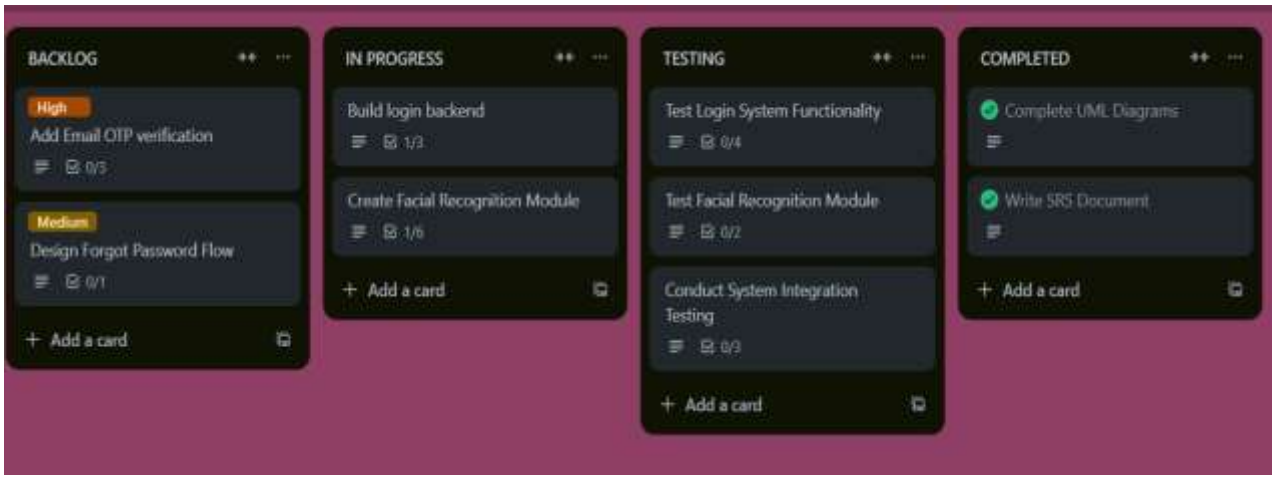
Conduct System Integration Testing
Watch
Description
Edit
Verify that all modules (Login Page, Backend, and Facial Recognition) work together smoothly.
Checklist
Delete
0%
Confirm that the login page correctly calls the backend for verification.
Ensure the facial recognition module integrates seamlessly with the login process.
Confirm error handling works across all integrated components.

# 4. COMPLETED


COMPLETED
Complete UML Diagrams
Write SRS Document
Add a card

Complete UML Diagrams
in list COMPLETED
Notifications
Watch
Description
Edit
Includes Component Diagram, Use Case Diagram, and Activity Diagram.


Write SRS Document
in list COMPLETED
Notifications
Watch
Description
Edit
Finalized Software Requirements Specification (SRS) document explaining functional and non-functional requirements.


BACKLOG
High
Add Email OTP verification
0/5
Medium
Design Forgot Password Flow
0/1
Add a card
IN PROGRESS
Build login backend
1/3
Create Facial Recognition Module
1/6
Add a card
TESTING
Test Login System Functionality
0/4
Test Facial Recognition Module
0/2
Conduct System Integration Testing
0/3
Add a card
COMPLETED
Complete UML Diagrams
Write SRS Document
Add a card