Bug #1

Title: Document Upload Stuck at 99%

Description: When uploading large PDF documents (>50MB), the progress bar often gets stuck at 99% and never completes, even though the file appears to be uploaded successfully in the backend.

Steps to Reproduce:

1. Navigate to the document upload section.

2. Select a PDF file larger than 50MB.

3. Observe the progress bar.

Environment: Web (Chrome 123.x), Backend v1.0.5

Severity: Medium

Proposed Fix: Investigate potential race condition or finalization issue in the upload progress tracking.

Bug #2

Title: Incorrect Search Results for Acronyms

Description: Searching for acronyms (e.g., "AI") returns irrelevant documents that contain the individual letters but not the acronym itself.

Steps to Reproduce:

1. Enter "AI" in the search bar.

2. Review the returned documents.

Environment: All platforms, Search Engine v2.1

Severity: Low

Proposed Fix: Implement acronym recognition and prioritize exact matches in search results.

Bug #3

Title: Broken Image Links in Document Preview

Description: Images embedded within certain uploaded documents are not displayed correctly in the preview pane, showing broken image icons instead.

Steps to Reproduce:

1. Upload a document containing images (e.g., a DOCX file).

2. Open the document preview.
3. Observe broken image links.
Environment: Web (All browsers), Document Previewer v0.8
Severity: Medium
Proposed Fix: Ensure correct handling of embedded image paths during document preview generation.

Bug #4
Title: Pagination Issues on Search Results Page
Description: When navigating through multiple pages of search results, clicking on a page number sometimes leads back to the first page.
Steps to Reproduce:
1. Perform a search that returns more than 10 results.
2. Navigate to the second or subsequent page.
3. Click on a different page number.
Environment: Web (All browsers), Frontend v3.2.1
Severity: Medium
Proposed Fix: Debug the pagination logic and ensure correct state management.

Bug #5
Title: User Interface Overlap on Small Screens
Description: On mobile devices with smaller screen sizes, some UI elements overlap, making it difficult to interact with the application.
Steps to Reproduce:
1. Access the application on a device with a screen width less than 375px.
2. Navigate to various sections of the app.
3. Observe UI element overlap.
Environment: Mobile (iOS and Android), Responsive Design v1.0
Severity: Medium
Proposed Fix: Adjust CSS and responsive design breakpoints for smaller screens.

Bug #6

Title: Date Filter Not Working Correctly
Description: Filtering documents by date range does not consistently return the expected results. Some documents within the specified range are missing, while others outside the range are included.
Steps to Reproduce:
1. Navigate to the document library.
2. Apply a date filter (e.g., "Last Month").
3. Review the filtered documents.
Environment: All platforms, Filtering Module v1.5
Severity: Medium
Proposed Fix: Review and correct the date comparison logic in the filtering mechanism.

Bug #7
Title: Email Notifications Not Being Sent
Description: Users are not receiving email notifications for document updates or shared content, even though email notifications are enabled in their settings.
Steps to Reproduce:
1. Trigger an event that should send an email notification (e.g., a document is shared with the user).
2. Check the user's email inbox (and spam folder).
Environment: Backend v1.0.5, Email Service Integration v0.3
Severity: High
Proposed Fix: Investigate the email sending queue and the integration with the email service provider.

Bug #8
Title: Incorrect Display of File Size
Description: The file size of uploaded documents is sometimes displayed incorrectly (e.g., showing KB instead of MB, or incorrect numerical values).
Steps to Reproduce:
1. Upload a document.
2. View the file size in the document library.
Environment: Web (All browsers), Frontend v3.2.1

Severity: Low
Proposed Fix: Ensure correct calculation and formatting of file sizes.

Bug #9
Title: Search Query Limits Not Enforced
Description: Users can enter extremely long search queries, potentially causing performance issues or errors in the search engine.
Steps to Reproduce:
1. Enter a very long string of text into the search bar (e.g., >500 characters).
2. Initiate the search.
Environment: All platforms, Search Engine v2.1
Severity: Low
Proposed Fix: Implement a reasonable character limit for search queries on the frontend and backend.

Bug #10
Title: Download Button Disabled for Certain File Types
Description: The download button is unexpectedly disabled for specific file types (e.g., .txt files), preventing users from downloading them.
Steps to Reproduce:
1. Navigate to a document of the affected file type.
2. Observe the state of the download button.
Environment: Web (All browsers), Document Management Module v2.0
Severity: Medium
Proposed Fix: Verify the logic that controls the download button's state based on file type.

Bug #11
Title: Misaligned Icons in Navigation Bar
Description: The icons in the main navigation bar are slightly misaligned vertically, creating a visually inconsistent appearance.
Steps to Reproduce:
1. Navigate to any page in the application.
2. Observe the icons in the top navigation bar.

Environment: Web (All browsers), Frontend v3.2.1
Severity: Low
Proposed Fix: Adjust CSS to ensure proper vertical alignment of navigation icons.

Bug #12
Title: Typos in 'Successfully Updated' Message
Description: The success message displayed after updating user profile information contains a typographical error ("Sucessfully updated").
Steps to Reproduce:
1. Navigate to the user profile settings.
2. Make changes to any field and save.
3. Observe the displayed success message.
Environment: All platforms, Frontend v3.2.1
Severity: Low
Proposed Fix: Correct the spelling in the success message string.

Bug #13
Title: Document Sharing Fails for External Users
Description: When attempting to share documents with users who do not have an existing account in the application, the sharing process fails without a clear error message.
Steps to Reproduce:
1. Navigate to a document.
2. Click the "Share" button.
3. Enter the email address of a user not registered in the app.
4. Attempt to share the document.
Environment: All platforms, Sharing Module v1.2
Severity: Medium
Proposed Fix: Implement proper handling for sharing with external users, including invitation workflows.

Bug #14
Title: Annotation Tools Not Saving on Mobile

Description: Annotations added to documents on mobile devices are not consistently saved when the user exits the document preview.
Steps to Reproduce:
1. Open a document on a mobile device.
2. Use the annotation tools to add highlights or notes.
3. Exit and re-open the document.
4. Observe if the annotations are saved.
Environment: Mobile (iOS and Android), Document Previewer v0.8
Severity: Medium
Proposed Fix: Investigate local storage or synchronization issues with annotations on mobile.

Bug #15
Title: Slow Loading Times for Large Document Libraries
Description: Users with a large number of documents in their library experience significant delays when loading the document list view.
Steps to Reproduce:
1. Log in to an account with more than 500 documents.
2. Navigate to the document library.
3. Observe the loading time.
Environment: All platforms, Backend v1.0.5, Database
Severity: Medium
Proposed Fix: Optimize database queries and implement pagination or virtual scrolling for large libraries.

Bug #16
Title: Color Contrast Issues Affecting Accessibility
Description: Certain text elements have insufficient color contrast against their background, making them difficult to read for users with visual impairments.
Steps to Reproduce:
1. Navigate to various sections of the application.
2. Inspect text elements and their background colors.
Environment: Web (All browsers), Frontend v3.2.1
Severity: Medium

Proposed Fix: Adjust color palettes to meet WCAG accessibility guidelines for color contrast.

Bug #17
Title: Unexpected Scrollbars Appearing
Description: Horizontal or vertical scrollbars sometimes appear in sections where the content should fit without scrolling.
Steps to Reproduce:
1. Navigate to different pages and sections.
2. Observe for the presence of unnecessary scrollbars.
Environment: Web (All browsers), Frontend v3.2.1
Severity: Low
Proposed Fix: Review CSS layout and ensure proper overflow handling.

Bug #18
Title: Confirmation Dialogs Not Appearing
Description: Certain actions that should trigger a confirmation dialog (e.g., deleting a document) proceed without any confirmation prompt.
Steps to Reproduce:
1. Attempt to perform an action that should require confirmation.
2. Observe if a confirmation dialog is displayed.
Environment: All platforms, User Interface Components v1.1
Severity: Medium
Proposed Fix: Ensure all critical actions have appropriate confirmation dialogs implemented.

Bug #19
Title: Tooltips Not Displaying Correctly
Description: Tooltips for certain UI elements are either not appearing when hovered over or are displaying incorrect information.
Steps to Reproduce:
1. Hover the mouse over various interactive elements.
2. Observe if a tooltip appears and if its content is correct.
Environment: Web (All browsers), Frontend v3.2.1

Severity: Low
Proposed Fix: Review and fix the implementation of tooltip functionality and content.

Bug #20
Title: Progress Indicators Disappearing Prematurely
Description: Progress indicators for long-running tasks sometimes disappear before the task is actually completed, leading to user confusion.
Steps to Reproduce:
1. Initiate a long-running task (e.g., large file processing).
2. Observe the behavior of the progress indicator.
Environment: All platforms, User Interface Components v1.1
Severity: Medium
Proposed Fix: Ensure progress indicators remain visible until the associated task is fully completed.

Bug #21
Title: Empty States Not Handled Gracefully
Description: When sections of the application have no data to display, the empty state is either blank or displays an unhelpful message.
Steps to Reproduce:
1. Navigate to sections that might be empty (e.g., a newly created user's document library).
2. Observe the displayed content.
Environment: All platforms, Frontend v3.2.1
Severity: Low
Proposed Fix: Implement informative and user-friendly empty state messages and potentially suggestions for the user.

Bug #22
Title: Keyboard Navigation Issues
Description: Users relying on keyboard navigation are unable to access or interact with certain UI elements effectively.
Steps to Reproduce:

1. Navigate through the application using only the keyboard (Tab key, arrow keys, Enter).
2. Identify elements that cannot be reached or interacted with.
Environment: Web (All browsers), Accessibility
Severity: Medium
Proposed Fix: Improve keyboard focus management and ensure all interactive elements are accessible via keyboard.

Bug #23
Title: Document Sharing Failing for Specific Users
Description: Attempting to share documents with a particular subset of users consistently fails, potentially due to user-specific permissions or account issues.
Steps to Reproduce:
1. Navigate to a document.
2. Click the "Share" button.
3. Select or enter the email address of an affected user.
4. Attempt to share the document and observe the failure.
Environment: All platforms, Sharing Module v1.2, User Management
Severity: Medium
Proposed Fix: Investigate user-specific permissions and account settings for the affected users.

Bug #24
Title: Annotation Tools Not Saving Correctly
Description: Annotations made using specific tools (e.g., highlighting) are not being saved reliably, or the saved annotations appear incorrectly.
Steps to Reproduce:
1. Open a document and use a specific annotation tool.
2. Save the document and re-open it.
3. Verify if the annotations are saved correctly.
Environment: Web (All browsers), Document Previewer v0.8
Severity: Medium
Proposed Fix: Debug the saving mechanism for the affected annotation tools.

Bug #25
Title: Version History Not Displaying All Versions
Description: The version history for some documents is missing older versions, preventing users from reverting to previous states.
Steps to Reproduce:
1. Navigate to a document with multiple edits.
2. Open the version history.
3. Compare the displayed versions with the expected number of versions.
Environment: All platforms, Document Management Module v2.0
Severity: Medium
Proposed Fix: Investigate the version control system and ensure all versions are being stored and displayed correctly.

Bug #26
Title: Document Deletion Not Working
Description: Users are unable to delete documents from their library. The delete action either fails silently or displays an error message.
Steps to Reproduce:
1. Navigate to the document library.
2. Select a document.
3. Attempt to delete the document.
4. Observe the outcome.
Environment: All platforms, Document Management Module v2.0
Severity: High
Proposed Fix: Investigate the document deletion process and backend logic for potential errors.

Bug #27
Title: User Profile Updates Failing
Description: Users are experiencing issues when trying to update their profile information (e.g., name, email). The changes are either not saved or an error occurs.
Steps to Reproduce:

1. Navigate to the user profile settings.
2. Modify any profile information.
3. Attempt to save the changes.
4. Observe if the changes are saved successfully or if an error occurs.
Environment: All platforms, User Management
Severity: Medium
Proposed Fix: Review the user profile update API and database interactions.

Bug #28
Title: Password Reset Link Expired Too Quickly
Description: The password reset links sent to users expire within an unexpectedly short timeframe, making it difficult for them to reset their passwords.
Steps to Reproduce:
1. Initiate the password reset process.
2. Wait for the password reset email.
3. Attempt to use the link after a short period (e.g., 15 minutes).
4. Observe if the link is still valid.
Environment: All platforms, Authentication Module
Severity: Medium
Proposed Fix: Increase the expiration time for password reset links to a more reasonable duration.

Bug #29
Title: Integration with External Services Failing Intermittently
Description: The integration with external services (e.g., cloud storage providers) fails sporadically, preventing users from importing or exporting documents.
Steps to Reproduce:
1. Attempt to import or export a document using an integrated external service.
2. Observe if the process succeeds or fails.
Environment: All platforms, Integrations Module v0.5
Severity: Medium

Proposed Fix: Investigate the API communication with the external services and implement robust error handling and retry mechanisms.

Bug #30
Title: Real-Time Collaboration Features Not Syncing Reliably
Description: When multiple users are collaborating on a document in real-time, changes made by one user are not always reflected promptly for other users.
Steps to Reproduce:
1. Open a document with real-time collaboration enabled.
2. Have multiple users edit the document simultaneously.
3. Observe the synchronization of changes across different users' views.
Environment: Web (All browsers), Collaboration Module v0.1
Severity: High
Proposed Fix: Debug the real-time synchronization mechanism and ensure reliable communication between clients and the server.

Bug #31
Title: Bulk Actions Failing Without Error Messages
Description: When performing bulk actions (e.g., deleting multiple documents), the actions sometimes fail without providing any error feedback to the user.
Steps to Reproduce:
1. Select multiple documents in the library.
2. Attempt to perform a bulk action (e.g., delete).
3. Observe if the action succeeds or fails, and if any error message is displayed.
Environment: Web (All browsers), Document Management Module v2.0
Severity: Medium
Proposed Fix: Implement proper error handling and display informative messages for failed bulk actions.

Bug #32
Title: Importing Documents from Cloud Storage Failing

Description: Users are unable to import documents from connected cloud storage accounts. The import process either hangs or results in an error.
Steps to Reproduce:
1. Navigate to the document import section.
2. Select the option to import from a connected cloud storage account.
3. Choose a file to import.
4. Observe if the import process completes successfully or fails.
Environment: All platforms, Integrations Module v0.5
Severity: Medium
Proposed Fix: Review the authentication and file retrieval process for the cloud storage integration.

Bug #33
Title: App Crashing on Specific Device Models (Mobile)
Description: The mobile application crashes consistently on certain specific device models or operating system versions.
Steps to Reproduce:
1. Install and open the application on an affected device model.
2. Perform specific actions within the app (if a crash doesn't occur on startup).
3. Observe the app crashing.
Environment: Mobile (Specific iOS/Android versions and device models)
Severity: High
Proposed Fix: Investigate device-specific compatibility issues and address any underlying code errors.

Bug #34
Title: Push Notifications Not Being Received (Mobile)
Description: Users are not receiving push notifications for important events, even though notifications are enabled in the app settings and device settings.
Steps to Reproduce:
1. Trigger an event that should send a push notification.
2. Check the device's notification center.

Environment: Mobile (iOS and Android), Push Notification Service Integration
Severity: Medium
Proposed Fix: Verify the integration with the push notification service provider and ensure correct token registration and delivery.

Bug #36
Title: Battery Drain Issues When App is in Background (Mobile)
Description: The mobile application consumes an excessive amount of battery even when running in the background.
Steps to Reproduce:
1. Open the application on a mobile device.
2. Navigate through some sections.
3. Move the app to the background and leave it for a period of time.
4. Observe the battery usage in the device settings.
Environment: Mobile (iOS and Android)
Severity: Medium
Proposed Fix: Optimize background processes and reduce resource consumption when the app is not in active use.

Bug #37
Title: Touch Responsiveness Issues (Mobile)
Description: Users are experiencing lag or unresponsiveness to touch inputs in certain areas or during specific interactions within the mobile application.
Steps to Reproduce:
1. Open the application on a mobile device.
2. Navigate to the affected areas or perform the specific interactions.
3. Observe the responsiveness to touch inputs.
Environment: Mobile (iOS and Android)
Severity: Medium
Proposed Fix: Investigate and optimize touch event handling in the affected parts of the application.

Bug #38

Title: Offline Mode Not Working as Expected (Mobile)

Description: The offline mode of the application does not allow users to access previously viewed documents or features as intended when there is no network connection.

Steps to Reproduce:

1. Open the application and view some documents.

2. Disconnect the device from the internet.

3. Attempt to access the previously viewed documents or offline features.

4. Observe the behavior of the application.

Environment: Mobile (iOS and Android)

Severity: Medium

Proposed Fix: Review and fix the implementation of the offline data caching and retrieval mechanisms.

Bug #39

Title: Location Services Not Being Used Correctly (Mobile)

Description: The application requests or uses location services in unexpected situations or does not utilize location services when it should.

Steps to Reproduce:

1. Navigate through different sections of the app.

2. Observe when and how the application requests or uses location permissions.

Environment: Mobile (iOS and Android)

Severity: Medium

Proposed Fix: Review the application's logic for requesting and using location services and ensure it aligns with the intended functionality and user privacy.

Bug #40

Title: App Not Adapting to Device Orientation Changes (Mobile)

Description: The layout of the application does not always adapt correctly when the device orientation is changed between portrait and landscape modes.

Steps to Reproduce:

1. Open the application on a mobile device.
2. Navigate to various screens.
3. Rotate the device between portrait and landscape orientations.
4. Observe if the layout adjusts correctly.
Environment: Mobile (iOS and Android)
Severity: Low
Proposed Fix: Ensure proper implementation of responsive layout for different device orientations.

Bug #41
Title: Keyboard Obscuring Input Fields (Mobile)
Description: On mobile devices, the on-screen keyboard sometimes obscures input fields, making it difficult for users to see what they are typing.
Steps to Reproduce:
1. Navigate to screens with input fields.
2. Tap on an input field to bring up the keyboard.
3. Observe if the keyboard obscures the input field.
Environment: Mobile (iOS and Android)
Severity: Medium
Proposed Fix: Adjust the layout or implement scrolling to ensure input fields are visible above the keyboard.

Bug #42
Title: Installation Failures on Certain OS Versions (Mobile)
Description: The mobile application fails to install correctly on specific older versions of iOS or Android.
Steps to Reproduce:
1. Attempt to install the application on a device running the affected OS version.
2. Observe the installation process and any error messages.
Environment: Mobile (Specific older iOS/Android versions)
Severity: High
Proposed Fix: Investigate compatibility issues with the affected OS versions and address any code dependencies or platform limitations.

Bug #43
Title: Slow CPU Usage on Server During Indexing (Backend)
Description: The backend server experiences high CPU usage during the document indexing process, potentially impacting the performance of other application features.
Steps to Reproduce:
1. Upload a large number of documents.
2. Monitor the server's CPU usage during the indexing process.
Environment: Backend v1.0.5, Server Infrastructure
Severity: Medium
Proposed Fix: Optimize the indexing algorithm and resource allocation to reduce CPU load.

Bug #44
Title: Database Connection Errors Occurring Sporadically (Backend)
Description: The application experiences intermittent database connection errors, leading to temporary disruptions in functionality.
Steps to Reproduce:
1. Use the application for an extended period.
2. Monitor server logs for database connection errors.
Environment: Backend v1.0.5, Database
Severity: High
Proposed Fix: Investigate the cause of the database connection instability and implement more robust connection management and error handling.

Bug #45
Title: Background Jobs Failing Silently (Backend)
Description: Some background jobs (e.g., scheduled data processing) are failing without any error messages or logging, making it difficult to identify and resolve the issues.
Steps to Reproduce:
1. Monitor the status of background jobs.
2. Observe if any jobs are failing without any indication in the logs.

Environment: Backend v1.0.5, Background Job Manager
Severity: Medium
Proposed Fix: Implement proper logging and monitoring for all background jobs to track their status and any errors.