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CSCI 4208
Project Specifications

<u>User Story</u>:
As a: New User
I want: to have someway to understand the how to use the site
So that: way I can use the site myself
Acceptance Criteria
And I know when I am done when: either a tutorial or mouse hover box is implemented

As a: New User
I want: to take notes and make checklists
So that: way I can organize my tasks or lists
Acceptance Criteria
And I know when I am done when: the lists and elements can be checked off, and be seperated

As a: New User
I want: some way to indicate that my several notes are different
So that: way I can tell the difference between more than a few notes
Acceptance Criteria-
And I know when I am done when: the notes are able to be identified by title or a by a different color

As a: Returning User
I want: the notes and checklist to be the same when I log in
So that: way I can reread them or change them
Acceptance Criteria-
And I know when I am done when: a User can log in and have the same information that

As a: Returning User
I want: to be able to delete or change older notes
So that: way it doesn't clutter my screen
Acceptance Criteria-
And I know when I am done when: an edit or delete option is made for the user

As a: Admin
I want: store notes being opened, worked on, and deleted
So that: the user can possibly keep track of projects
Acceptance Criteria- name, email, password
And I know when I am done when: the user logs out of the application

<u>Frontend features</u>:
login view- we would need a simple email and password verification
general view- we would want the sign-up information posted on a note prior to log-in

notes- we want users to be able to create, delete, pin, and edit the notes
checklists- we want the user to be able to check-off the note(task) when it is completed

Backend features:
authenticate user- making sure the user is who he/she says they are
manage notes- keeping track of which notes are pinned/unpinned, deleted, or checked off
manage checklists- keeping track and storing whether the notes are completed or not

Database features:
data storage details- making sure the notes are still there when closing/relaunching the
                       application
user data-keeping track of the notes that are being deleted.