

This system is basically a stickynote application. I wanted to create something slightly different than the normal note taking application that everyone else would make, So this uses much smaller notes, that are inline editable and that each have titles. There's a save button on each note, which needs to be pressed in order for the database to be updated. There is also a delete button which removes both the physical note and the note as represented in the database. Each note also has a + button which creates a new note. Currently the notes all are created in succession, and while they can be moved and dragged around, they do not save positions as of this iteration. All the notes are visible by every one that logs in. and right now anyone can create, edit, and delete any note.

Each note has a :name, :title, :content, :lastX, :lastY entry in the database. The title and content are obvious, and right now every note has one. :name was created for future uses in mind when a user has to "own" a post. And name would be filled with the name of the owner. LastX, and LastY represent the x and y coord of the top most corner of the note. They are not currently being used because of time constraints, but their purpose is that when a user drags and drops a note, the position of the note will be saved so on return they will be placed there again. Also would be used when a new note is created it will be placed on top of and slightly to the left and down of the note that was clicked on.