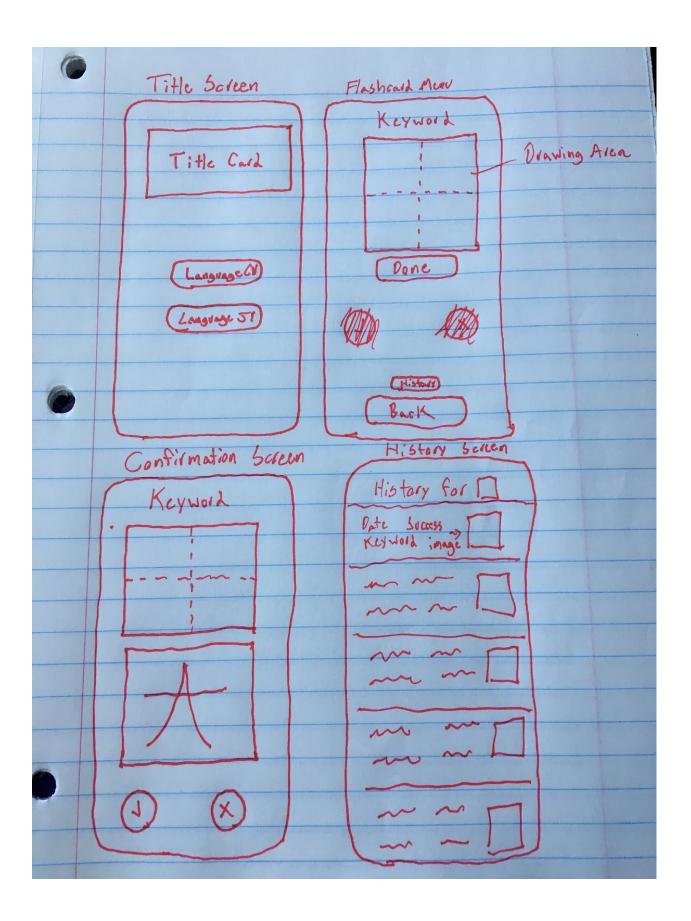
1. Elevator pitch for my app idea:

Character Drawer is a self-driven learning tool created to help you learn how to draw both Chinese and Japanese characters. Asian characters have a predetermined stroke order, and for a learner, accustoming yourself to these stroke orders can be a large task. Character Drawer helps you learn how to draw these characters by allowing you be your own teacher as it prompts you with a character for you to draw and leaving the rest to you. When you think you're finished, you can submit your work and it will show you a comparison with your past drawings of that character so you can see how well you've been progressing over the course of your learning.

- 2. App Title: Character Drawer
- 3. The app is essentially a prompted drawing application that takes inspiration from flashcards. After specifying which language you want to use, you are prompted with a keyword and given a drawing pane. It's then up to you to draw the character corresponding to the keyword to the best of your ability.
 After you're done, it will show you the correct answer, and it's up to you to evaluate yourself, and after your self-evaluation, you can check your past results over the history of using the app for that specific character in the history menu.
- 4. Drawings:



- 5. Chinese, Japanese, Kanji, Drawing, Learning, Flashcard, Language, Study Tool, Free
- 6. Educational

(I rewrote this Assignment really quickly for the actual final project idea I've been working on. Please use this one instead.)

3 Main technologies:

- 1. CoreData
- 2. Custom controller?
- 3. Capturing an image from a drawing?
- 4. Maybe more?