**Flashcard Trainer App version 1**

Application will have a way to create and update flashcard sets as an admin user.

Any user can then go into the study part of app, load up a set of flashcards, and browse through the list.

Angular app will bind to the flashcard microservice app to load and update flashcard data.

Angular app in stage 2 will be updated with users and authentication to provide admin and regular users. A new user microservice will be created to manage this data and authentication.

Version 1 will run locally and use a MySQL database and server

Future version will implement a cloud-based database server

API

FlashCardController

* Create New Set
* Create New Flashcard
* Update Flashcard
* Update Set
* Delete Set
* Delete Flashcard