CS 3500: Application Development
Assignment: Cocoa Practice

Requirements

- Create a basic Mac application that allows the user to view and manage a list of records. At a minimum, your application should include the following capabilities:
  - Allow the user to view all records as a list, such that each record appears as a row in the list. Show a title and thumbnail image within each row in the list.
  - Allow the user to click on a row in the list to view all details for the record. Each record should have multiple data attributes, including an image.
  - Allow the user to add a new record to the list, as well as to delete an existing record from the list.
  - Allow the user to modify all data attributes for an existing record, including its image.
- Follow this tutorial to guide your approach and implementation: [Part 1](#) [Part 2](#) [Part 3](#) (optional)

Resources

- Refer to the [Mac developer documentation](#) as needed when completing your assignment.

Submission

- Show your completed assignment to the instructor during class or office hours to receive credit.