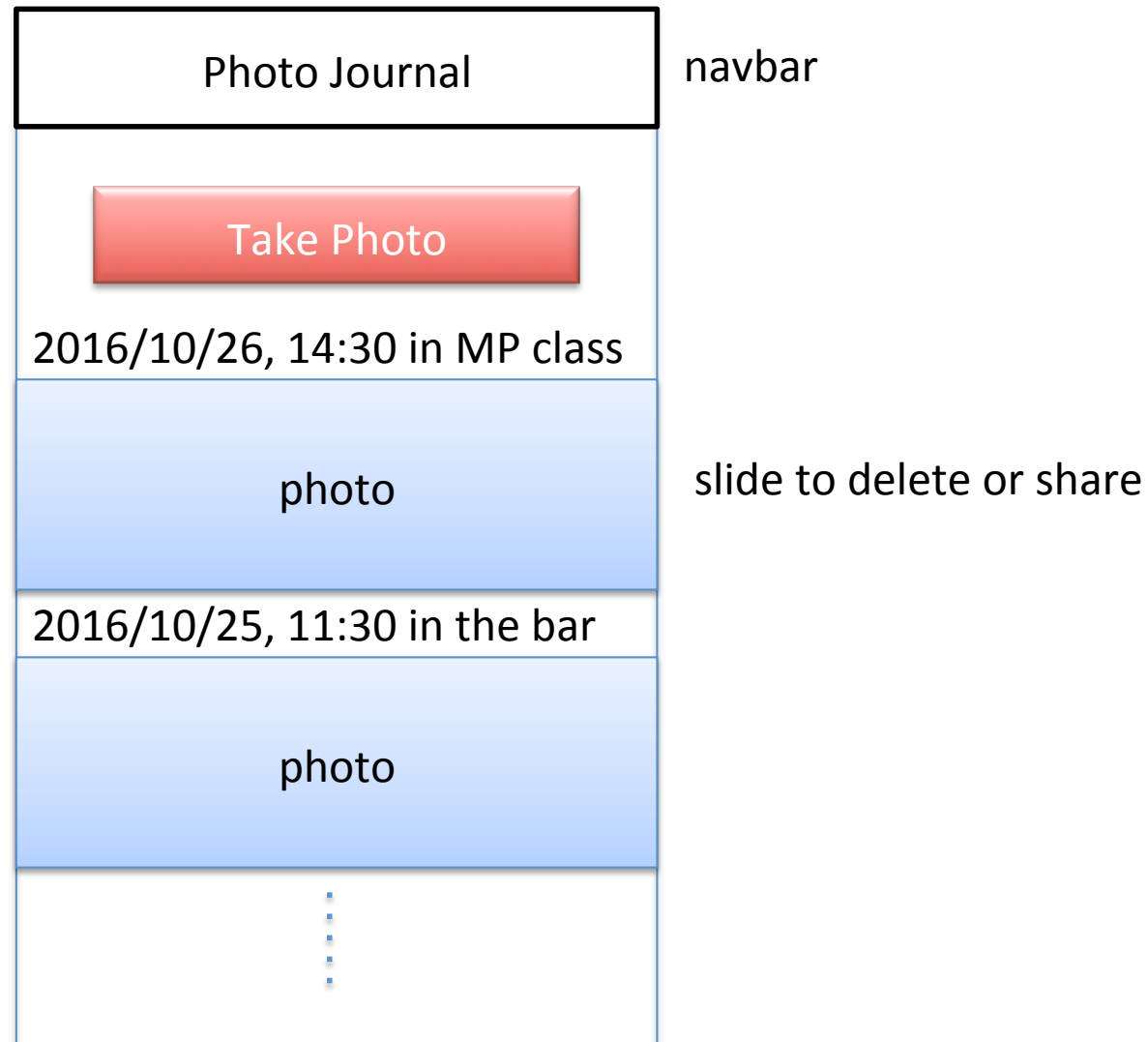


HW10

HW10: Photo Journal

- Goal
 - The user can record moments by photos
- Features
 - 'Take Photo' button takes a photo
 - After taking a photo, get photo title in alert window
 - Photos are shown as a list, recent photo on top
 - For each photo, show date/time and title
 - Slide to remove a photo
 - Slide to share a photo
 - Photo journal is saved in local storage (or database)
- Deadline
 - 11/2 (Wed) 2pm

Layout



Hints

- Project structure
 - Only need HomePage. But you can use more
- Data structures
 - JournalList: array of each journal
 - Journal: json object with photoURI, Time, Title
- Storage
 - Install SQLite plug-in
 - ionic plugin add <https://github.com/litehelpers/Cordova-sqlite-storage>
 - Use Storage class: it uses SQLite if available
- Time
 - use date pipe
 - <https://angular.io/docs/ts/latest/api/common/index/DatePipe-pipe.html>