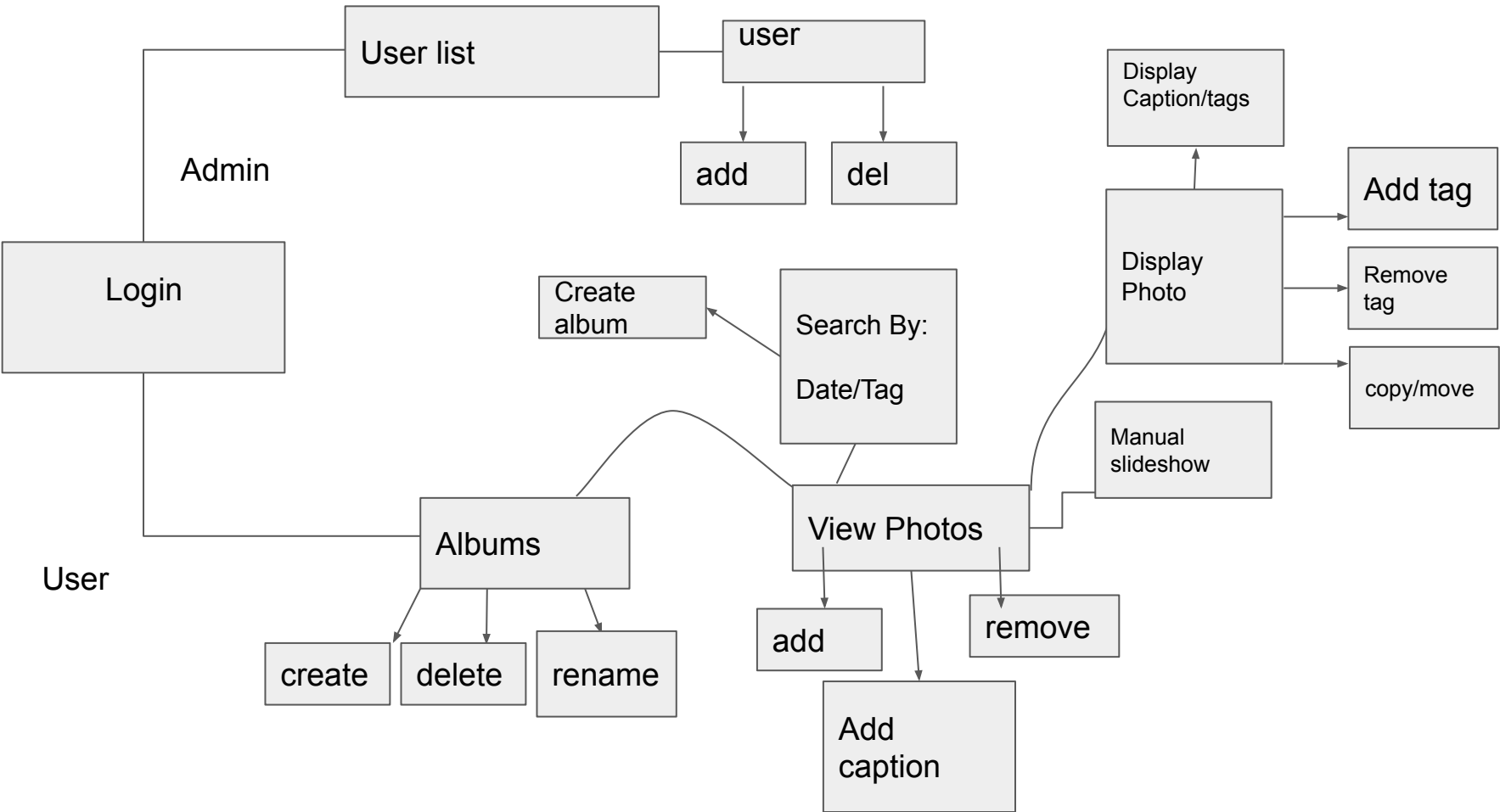


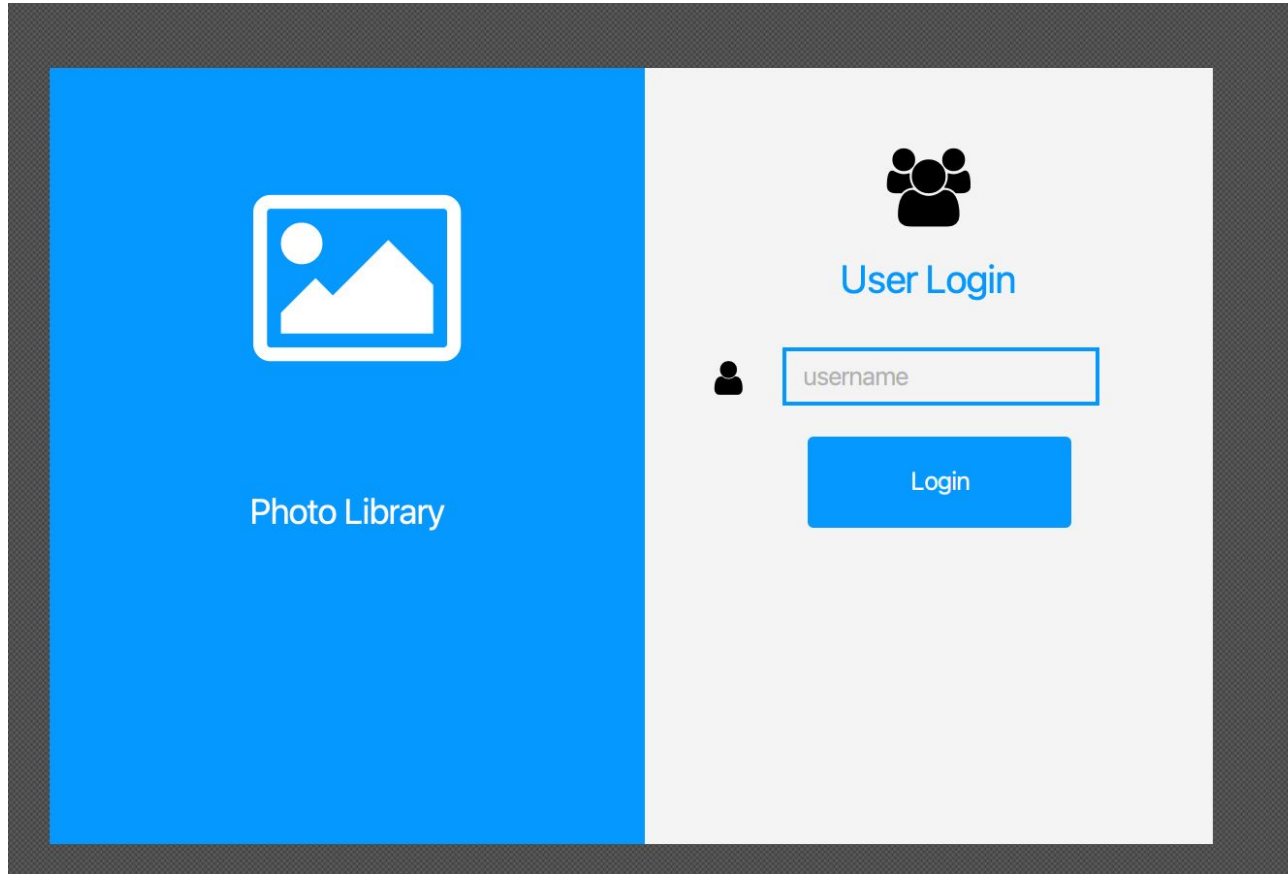
Photos StoryBoard
CS213
Group - 04

By: Suryateja Gandhesiri (sg1571) & Afaq Qamar (aq101)

Overview Diagram



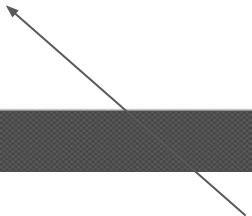
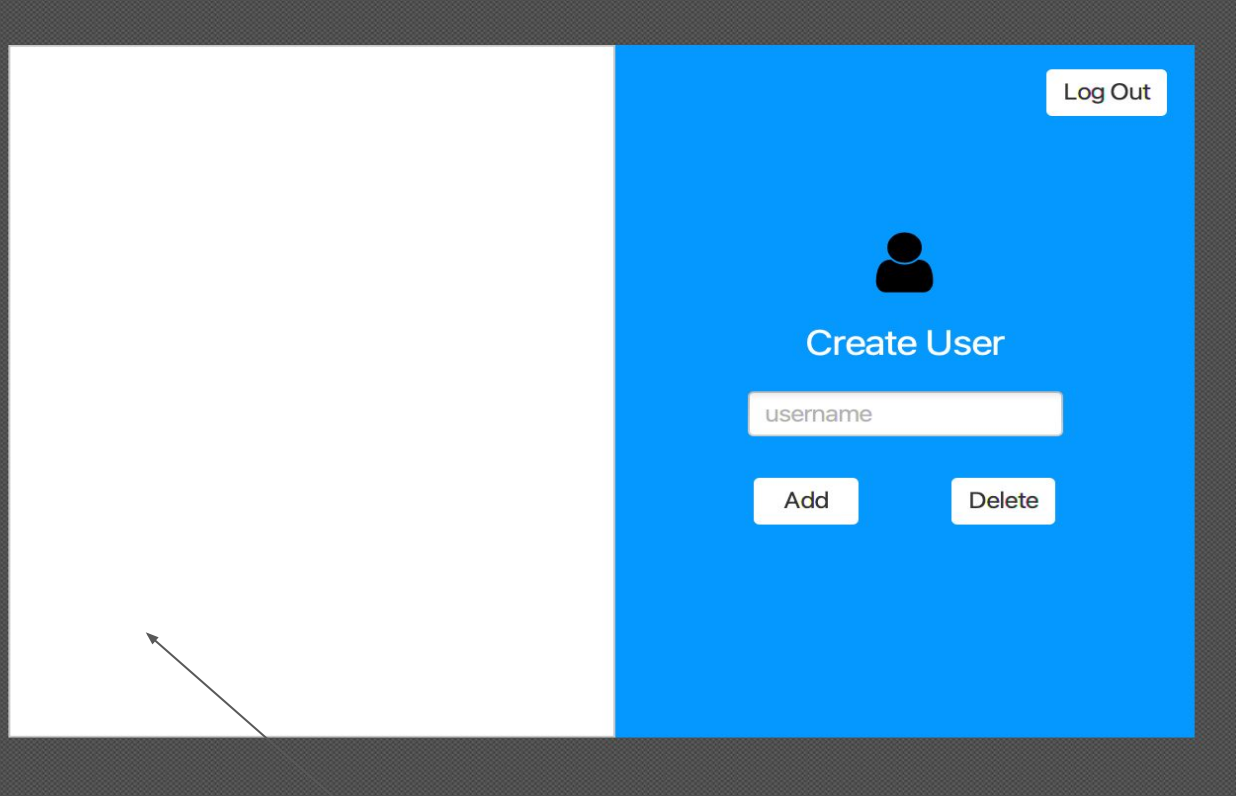
Login Page



- This is the **User Login** page
- Admins and Users will have different login information, therefore we can use one page for both
- Usernames will be unique
- The blue **Login** button is clicked once you enter the correct information
- If the user enters invalid information, you will not be granted access to the application
- If there is a valid username you'll either be directed to the admin page (if you are admin) or the user page if you are a user

Create User Page

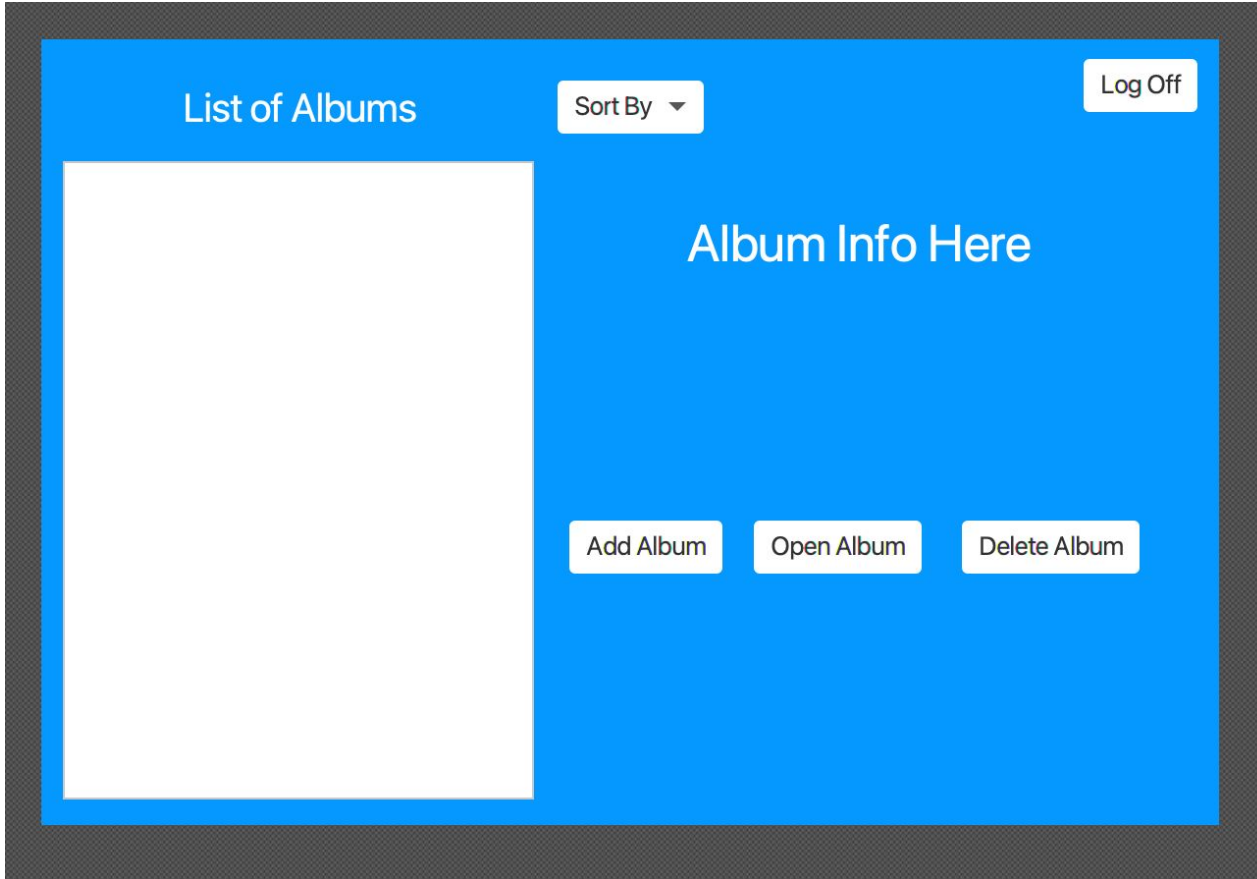
Log Out button



User List will be displayed here

- This is the **Admin Page**
- List of users will be shown on the ListView on the left
- Admin can add and delete users, all they enter is the username
- Admins can also log out and test out the new username they created
 - This will not exit the application but will take you back to the login screen

Album Management Page



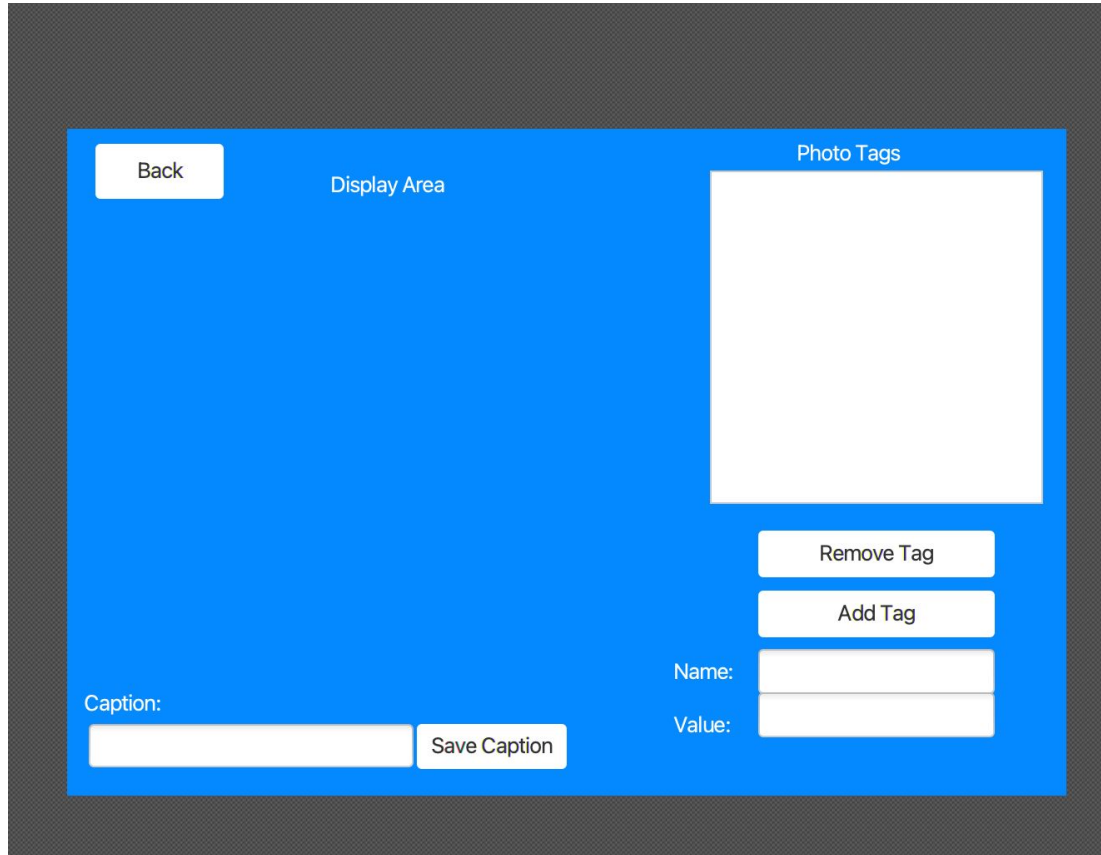
- If a user enters valid information he will be directed to this **User Page**
- They will be able to see the list of Albums on the ListView on the left
 - You can add, delete, open an album
- Album information will be displayed as text on the screen
 - Date it was created
 - And some relevant tags
- Users can sort the Album by name and date
- When the **open album** button is clicked they will be directed to another screen where they can see the photos in the album

Photo Management Page

The screenshot shows a mobile application interface for managing photos. The page has a blue header with the title "Photos In Album". Below the header, on the left, is a large white rectangular area representing a photo. To the right of this area, the text "Image will show up here" is displayed. Below this text are labels for "Caption:", "Date:", and "Tags:". Further down, there are three buttons: "Add Photo", "Delete", and "Edit". Below these buttons are two input fields: "Copy Photo To:" and "Move Photo To:". At the bottom left, there is a "Slideshow" button, and at the bottom right, there is a "Search By" button. In the top right corner, there are two buttons: "Log Off" and "Back".

- Once the “Open Album” button is clicked you will be directed to this “**Selected Album**” page where
 - You can add a new photo
 - Delete a photo
 - Edit (new page)
 - Copy the photo to new album
 - Move the photo to new album
 - Start a slideshow (new page)
 - Search for a photo (new page)
- Photos will be displayed by date on the ListView on the left
- When a photo in an album is selected the image will show up where the “**image will show up here**” text is. The caption date, and tags will also be displayed
- The back button will take you back to the album viewer page

Edit Photo Page



The screenshot shows a mobile application interface for editing a photo. The background is a dark gray textured surface. A bright blue rectangular area represents the app's content area. In the top-left corner of the blue area is a white button labeled "Back". To its right, the text "Display Area" is centered. On the right side of the blue area is a white rectangular box labeled "Photo Tags" at its top. Below this box are two white buttons: "Remove Tag" and "Add Tag". At the bottom of the blue area, there are two input sections. On the left, the text "Caption:" is followed by a white text input field and a white button labeled "Save Caption". On the right, the text "Name:" is followed by a white text input field, and below it, the text "Value:" is followed by another white text input field.

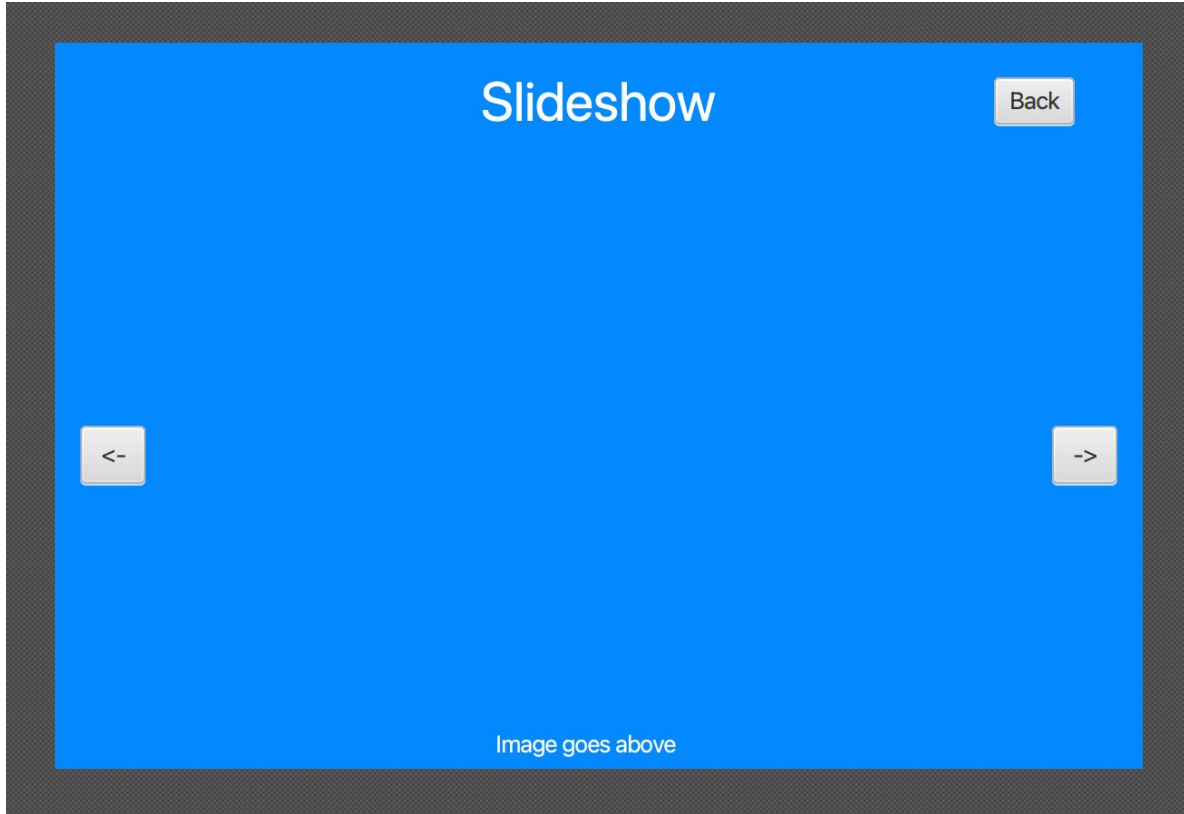
- This is the “**Edit Photo**” page
- When the Edit button is clicked this page will open where you can edit the photo that is selected
- Photo tags are displayed on the right ListView
- You can remove the tag
- You can also add a tag
 - You enter a name and value
 - The tag will be added
- The Photo is displayed will where **Display Area** is
- You can add a caption and save the caption
- When the **Back** button is clicked you are taken back to the Photo Viewer

Search Page

The screenshot shows a web application interface for searching photos. It has a blue background. On the left, there is a large white rectangular area labeled "Photo List". To the right of this area, the text "Image will show up here" is displayed. Below the "Photo List" area, there are two buttons: "Back" and "Create Album". To the right of the "Photo List" area, there are two search sections. The first section is labeled "Search By Tag" and contains two text input fields, one labeled "Name" and one labeled "Value". The second section is labeled "Search By Date" and contains two date picker controls, one labeled "From" and one labeled "To".

- When the **Search By button** is clicked this page will display
- The image will be displayed where the text **“image will show up here”** is
- The tag list shows the list of tags that are relevant to all the photos
- When you enter the **name and value** you can search by tag and the listview will display all photos with the specified tag
- The DateTime textbox will allow user to sort the photos by the date
- Invalid dates will not be accepted
- Invalid tags will also not be accepted
- **Back** button will take you back to previous page

Slideshow Page



- When the **slideshow button** is clicked this page will pop up and allow users to see the photos in slideshow format
- The left button will go to the photo before the current
- The right button will go to photo after the current
- The center will display the photo