

General work split:

Stephanie Ng

- Scene builder UI
- Code Prototype versions (clickable and editable values)
- General backend assistance

Neel Neel Patel

- General Backend
- Data storage
- UI connections

Code wise split:

Stephanie

- Add Photos Pane
 - Open Windows's built in file chooser
 - Return Path, File Name, Date
- Edit Metadata Pane
 - Given: File Name, Caption, Date Taken, Tags
 - Edit Caption, date, tags, and return the new values
 - Neel handles storage
- View Image Pane (slideshow)
 - Left and Right buttons
 - Edit Metadata button launches respective pane
- Current User Pane
 - Given Username, password,
 - Editing should change it to textfields and save it in the instance
 - Closing the window = returning the values => storage
- Manage Users Pane
 - Add, edit, delete users
 - Storage...

Neel

- Login Page
 - Storage
- Landing Pane - Album
 - STORAGE
 - Add. rename, delete album from storage
 - UI selection
 - Open Album opens Photos Pane

- Photos Pane
 - STORAGE
 - TableView
 - Get all values of file name/path/caption etc
 - Add Photo
 - Returns File Path, date taken, file name
 - Edit Metadata
 - Returns New date taken, new caption, new tags
 - Delete Photo
 - Remove file from storage
 - Copy To
 - Try: Go back to Album Pane, hide old buttons, show Copy here
 - Move all data with respect to current album and new selected album
 - Move To
 - Try: Go back to Album Pane, hide old buttons, show Copy here
 - Move all data with respect to current album and new selected album
 - Search button
 - Opens search pane
 - UI..
 - Returns search terms and search through storage
 - Display and list pictures
- Search Pane
 - UI
 - Return search terms
- Tags Pane
 - Add/Delete
 - Deleting = all photos lose that tag