

ImageGallery

Inspiration:

Now a days every user has tons of images in their phones and will always look for better app which can help them to view their images easily and even share with one touch by improving user experience. Android gridview provides such platform where users can view multiple images in gridview at once and can do operations like Copy, Delete and Share with one touch. This kind of apps are always important to improve user experience and would like to propose an app which does all of it.

Goal:

In Project 2, developing App which will access all images in Camera folder from internal storage and display them in grid view. User can select any image from grid view list to view image in fullscreen in separate page. **In Grad project**, i would like to extend this app to provide functionalities like **Cut, Copy and Delete**. **Delete** when user long pressed any image. When Delete option selected, it will pop up an alert dialog and if user selected yes then it will remove image from camera folder. Copy and Cut will pop up folder names present in internal storage (bluetooth, download and pictures folders) and user can select one of them to copy or cut image(s). Once user picked the folder, image(s) will copied or moved into respective folder based on the option selected.

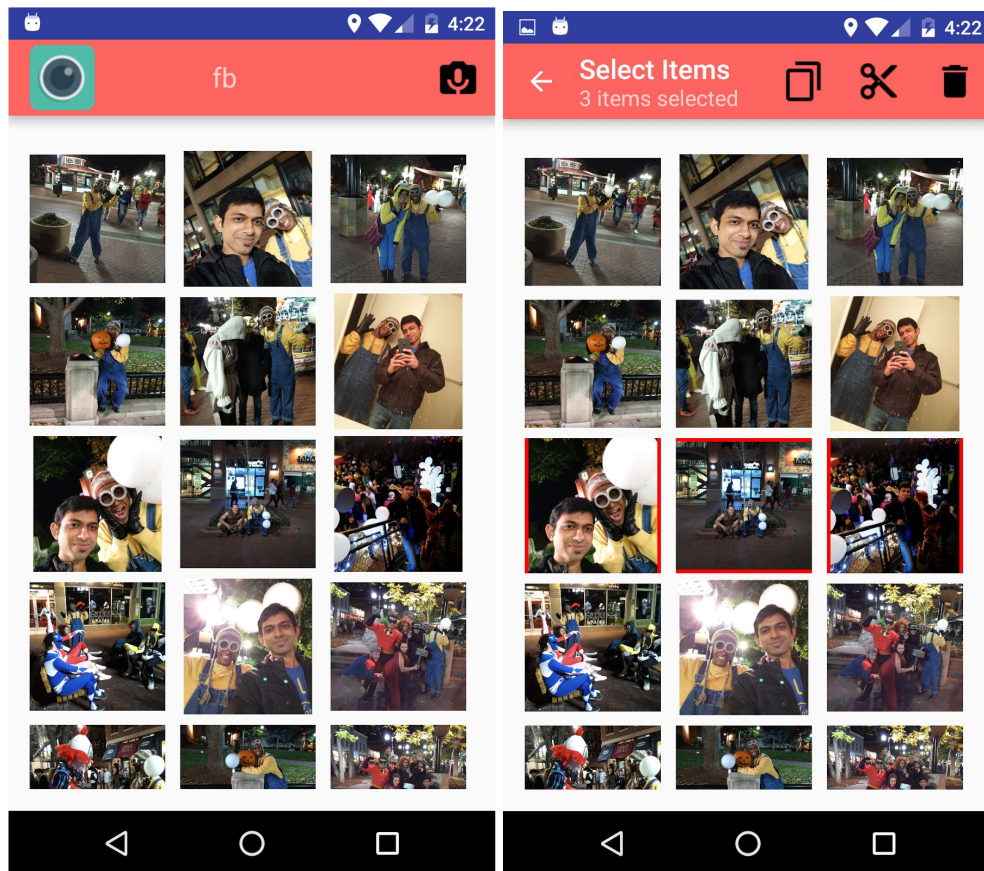
Intended Audience:

This app is intended to all mobile users including students, professionals, business people etc. It is simple and easy to use so kids can enjoy too without any problems.

Calculations:

No calculations required for this app as of now.

Design:



Tap on Copy icon will display menu with folders and here i selected Pictures folder so selected images are copied into it as shown below.

