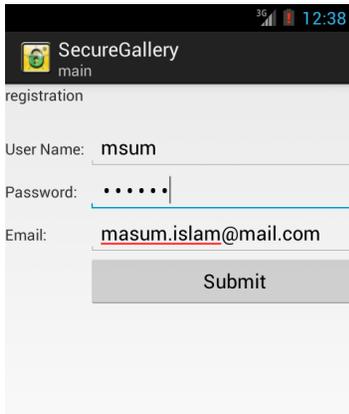
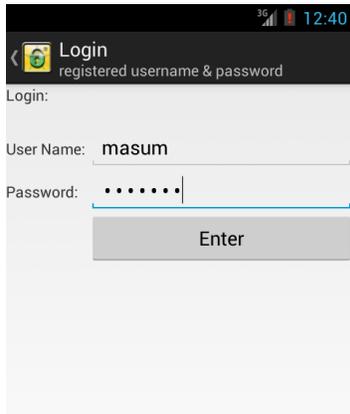


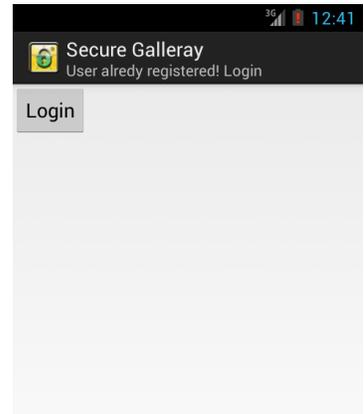
# Secure Gallery



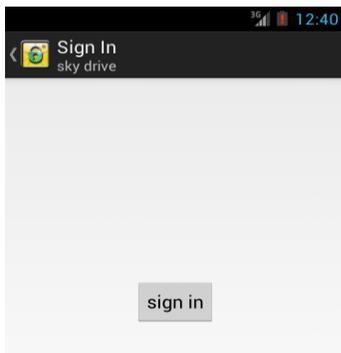
This is home window only appears for first launch to register a user.



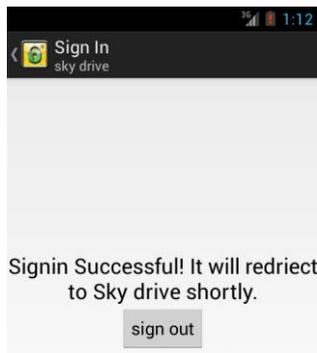
Login window to access all sky drive and privet photos



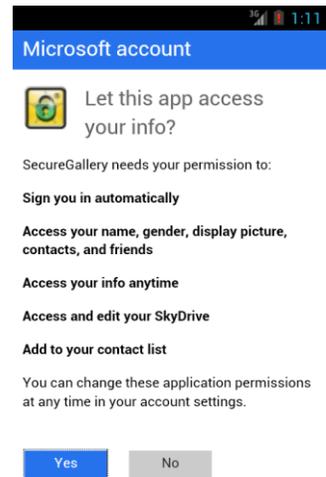
After user resisted this window becomes home and only allows login.

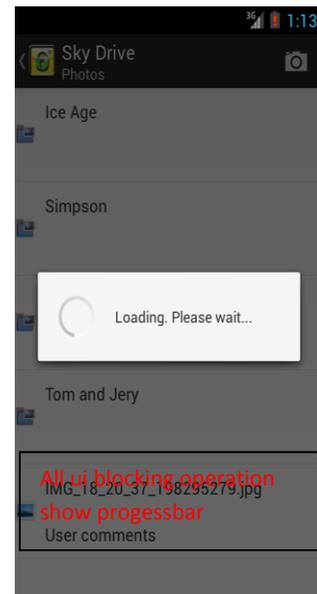
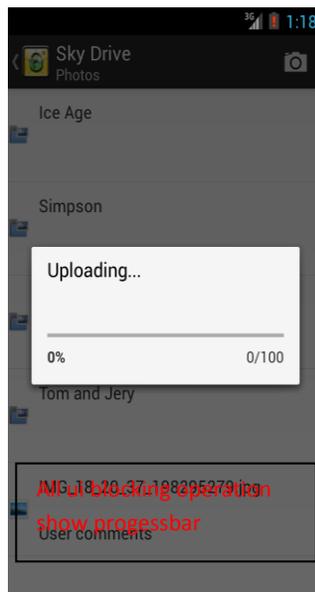
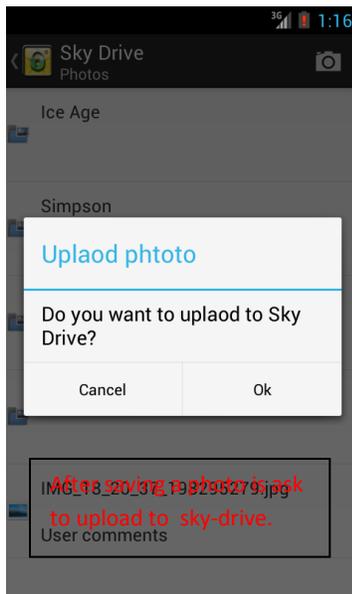
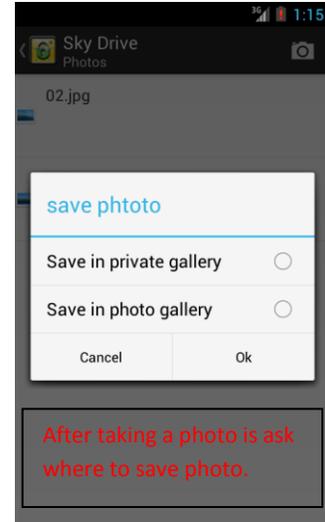
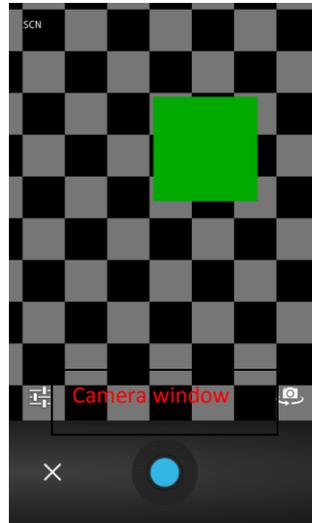


Sky-drive sign in window.



After sky-drive sign in, sign in button becomes sign out.





Implemented features :-

- ActionBarSherlock library used for ActionBar.
- Up navigation enabled.
- Fragment class is used for most cases.
- Local file system used for saving private pictures.
- Device gallery is used to save pictures as well.
- SQLite database used to store user credentials.
- Login and logout for sky-drive is implemented.
- Take a picture using intent action.
- Upload and download picture is implemented.

Following open source library used for this application:-

Git live sdk: <https://github.com/liveservices/LiveSDK.git>

ActionBarSherlock library: <https://github.com/JakeWharton/ActionBarSherlock.git>

Note that this application needs minimum api level 8 because of live sdk!