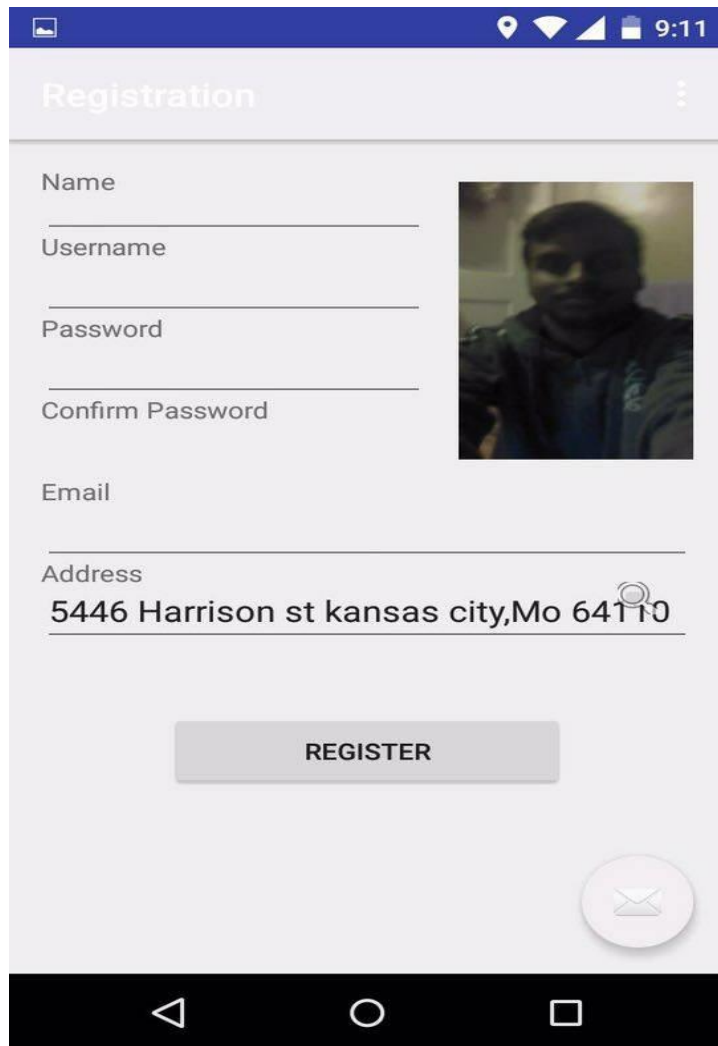


## Assignment -3

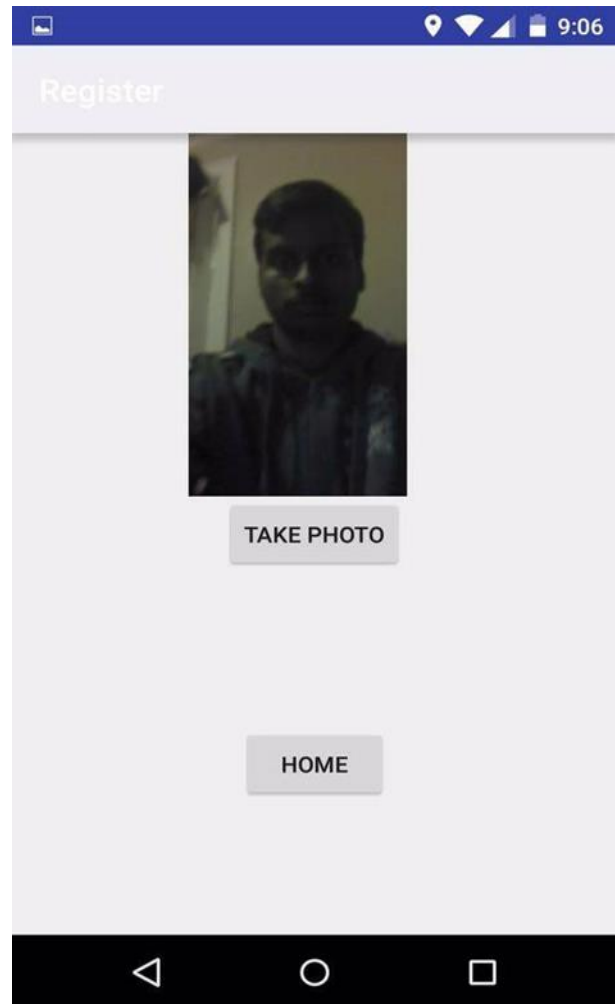
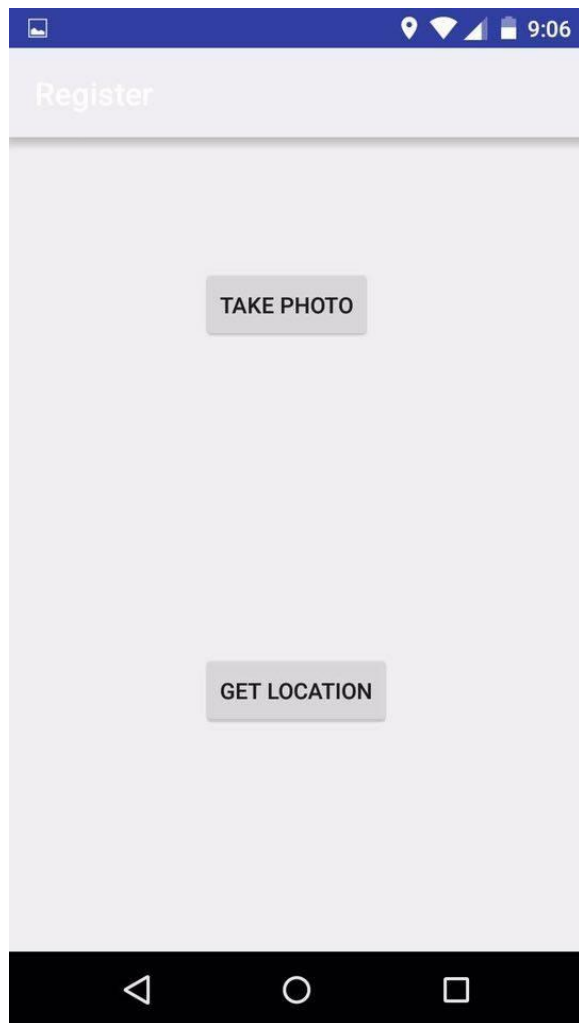
**Registration page:** This page contains Name, username, password, confirm password, email, Location Address button, and the register button. Which the address will be automatically populated in the address box.

After clicking the address search button, the address will be automatically updated to the address bar in page and when we click on the camera buttons the device camera function will be working. So, that we can take the images. Below screenshot shows the image and populated address.



The screenshot displays a mobile application's registration page. At the top, a blue header bar contains the title "Registration" and a menu icon. Below the header, the form includes input fields for "Name", "Username", "Password", "Confirm Password", and "Email". To the right of these fields is a camera icon. Below the email field is an address field containing the text "5446 Harrison st kansas city,Mo 64110". At the bottom of the form is a "REGISTER" button. The bottom of the screen shows the Android navigation bar.

**Home page:** In this we consist of take photo and get location buttons in this page. This home page will continue after clicking the register button in the main page of the application. In this the pre-taken image will be displayed in the home page. Screenshot is attached below.



If we click on the take photo button, then the register page image will be populated in the next page which consist of image and home. When we click on the home button the page will returned to 2<sup>nd</sup> page.

**Location page:** If we click on the location button the page will continue to the map location, where the map will automatically show our current location with including the image we have taken previously.

