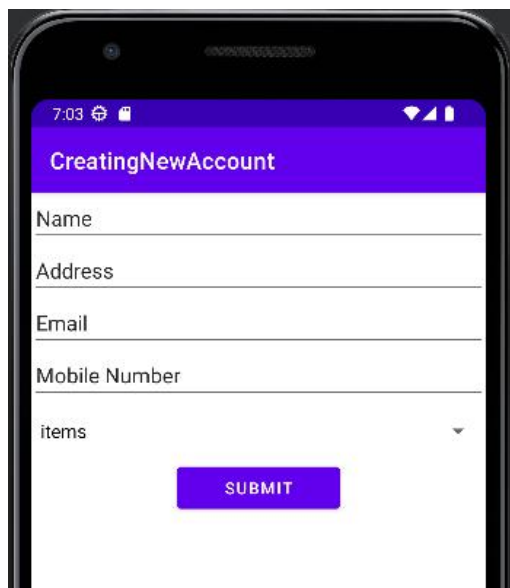


S.N	Topic	Signature
1.	Create a new activity with the following UI elements EditText-Name, EditText-Address, EditText-Email, Edit-Text Mobile Number with the different input type. Spinner with items-Freelancer, fulltime, contract Submit-Button	
2.	Create another activity with the following UI elements TextView- Name, TextView- Address, TextView- Email, TextView- Mobile number, TextView- Employee type	
3.	Display all the data in TextView from previous activities user inputs	
4.	Switch two fragment using different buttons	
5.	Display Alert dialog with click button	
6.	Show option menu,context menu and pop menu	
7.	Display countries and their flag in the list view	
8.	Make recycler view with display the following item a) Name of the country b) Country flag c) Short description d) Capital e) Continent	
9.	Develop simple phone directory in SQLite uisng CRUD operation	

## 1. Output:



7:03

### CreatingNewAccount

Name

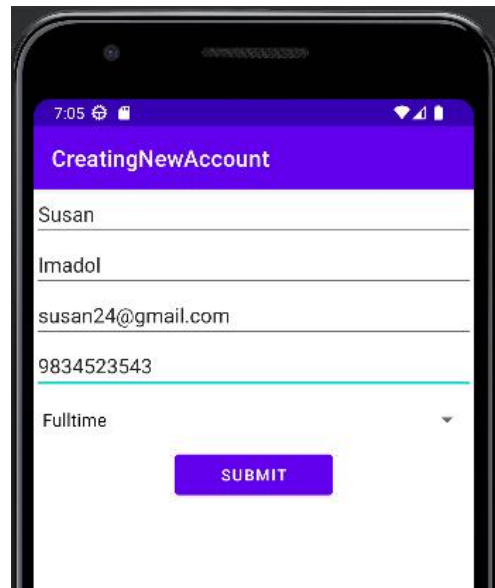
Address

Email

Mobile Number

items ▼

SUBMIT



7:05

### CreatingNewAccount

Susan

Imadol

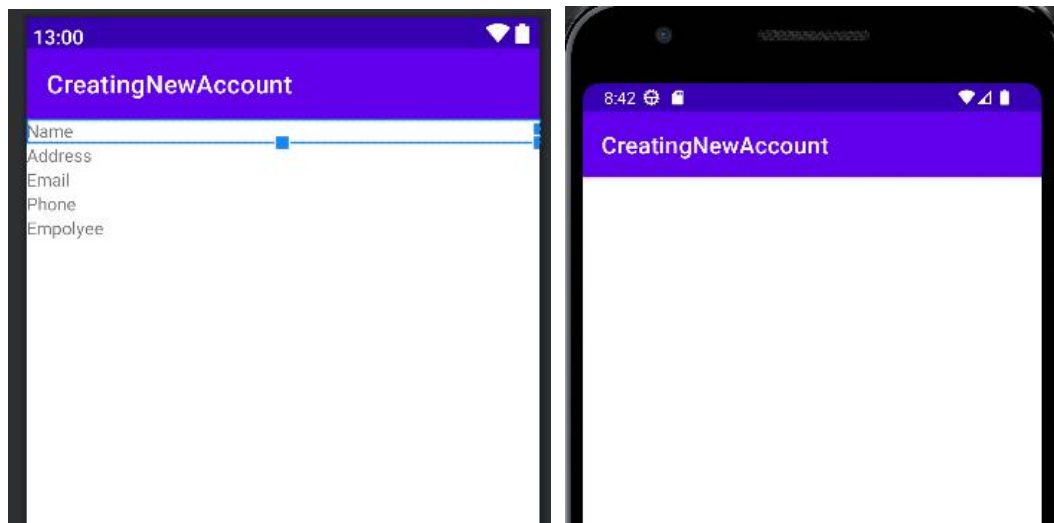
susan24@gmail.com

9834523543

Fulltime ▼

SUBMIT

## 2. Output:



### 3. Output:

The image displays two screenshots of a mobile application interface for creating a new account. Both screenshots show a purple header bar with the title "CreatingNewAccount".

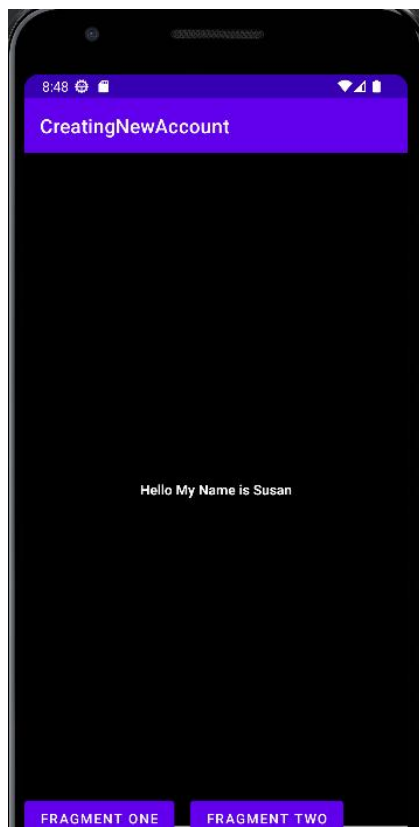
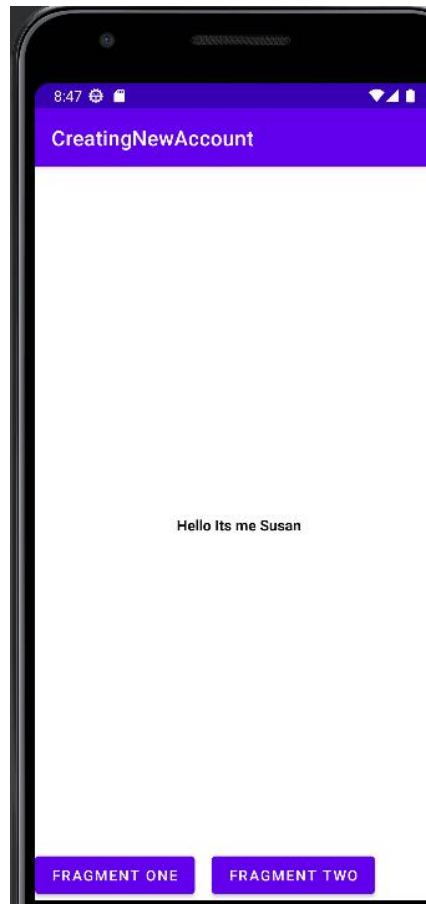
The left screenshot, taken at 7:05, shows the input fields filled with the following data:

- First Name: Susan
- Last Name: Imadol
- Email: susan24@gmail.com
- Phone Number: 9834523543
- Job Type: Fulltime (selected from a dropdown menu)

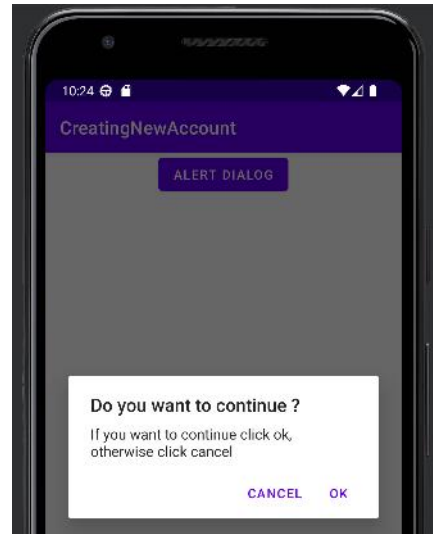
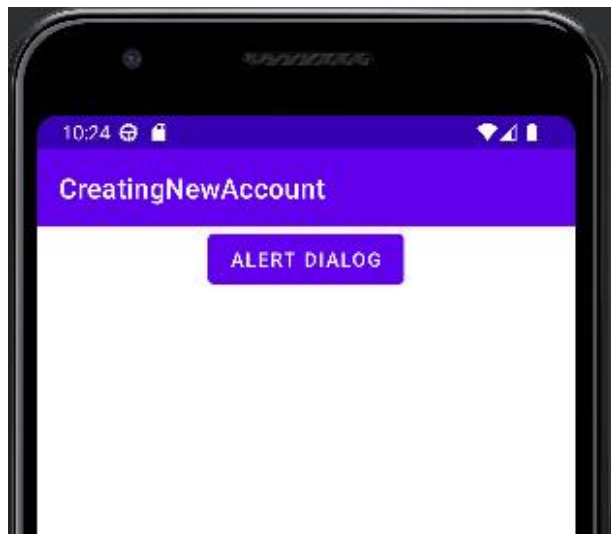
A purple "SUBMIT" button is visible at the bottom of the form.

The right screenshot, taken at 9:37, shows the same data displayed as text on the screen, indicating that the form has been submitted and the data is now visible in the app's output.

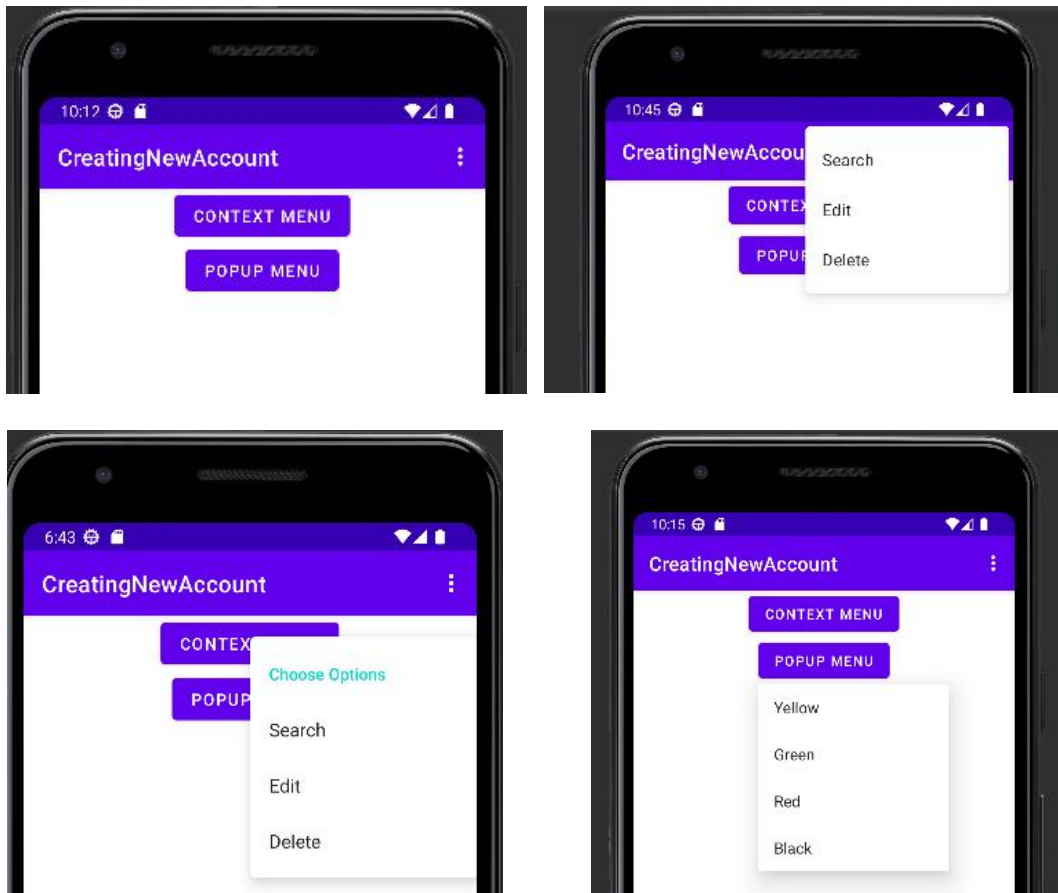
#### 4. Output:



## 5. Output:



## 6. Output:

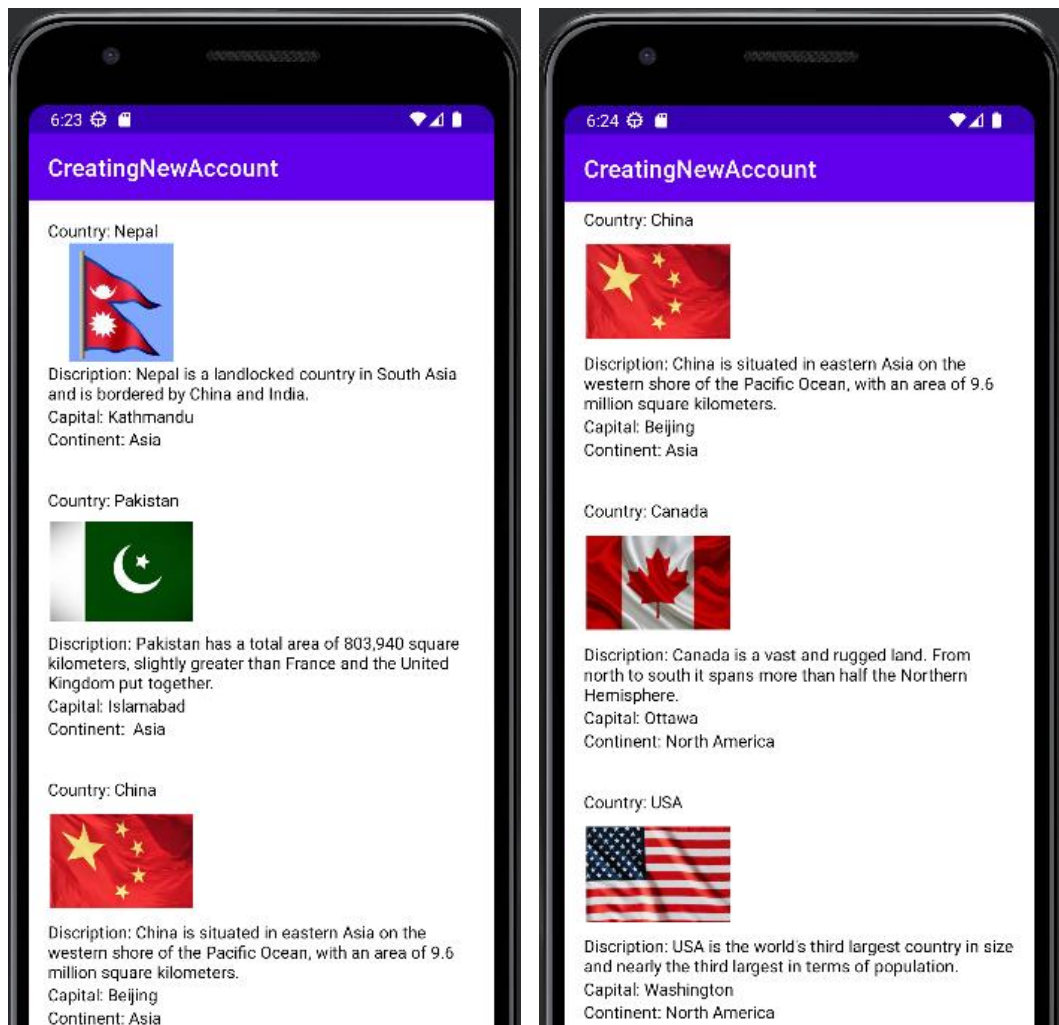


## 7. Output:

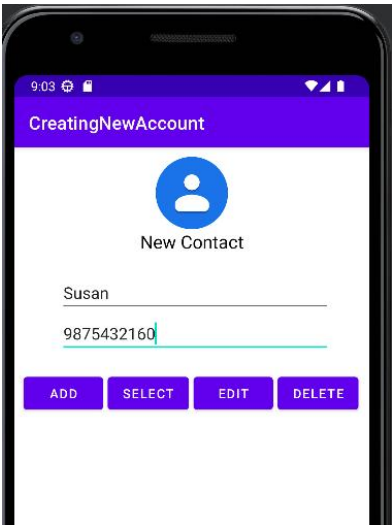




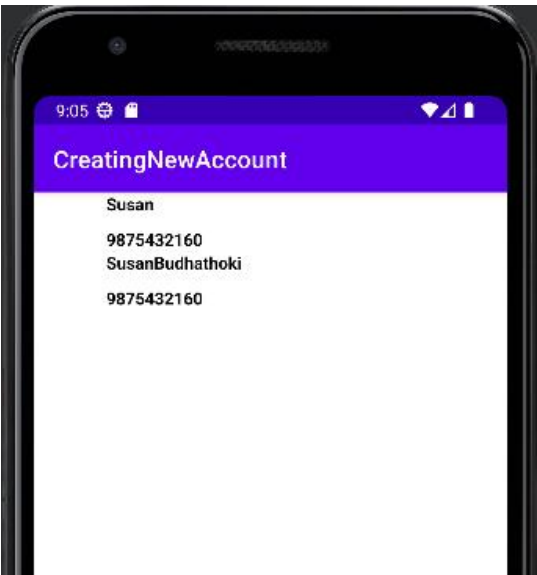
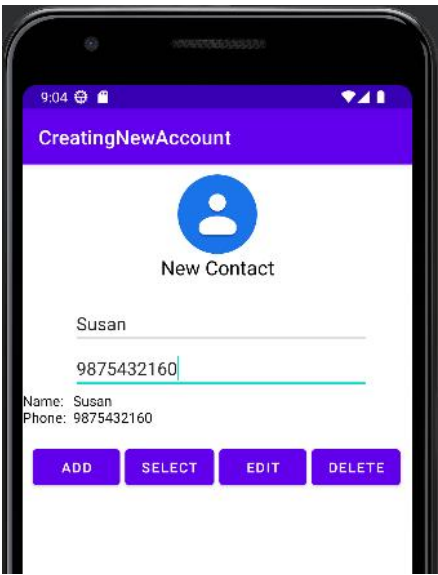
## 8. Output:



9. Output:



mycontact			
<input type="checkbox"/> Live updates			
id	name	phone	
1	Susan	9875432160	



id	name	phone
Table is empty		

S.N	Topic	Signature
1.	Create a new activity with the following UI elements EditText-Name, EditText-Address, EditText-Email, Edit-Text Mobile Number with the different input type. Spinner with items-Freelancer, fulltime, contract Submit-Button	
2.	Create another activity with the following UI elements TextView- Name, TextView- Address, TextView- Email, TextView- Mobile number, TextView- Employee type	
3.	Display all the data in TextView from previous activities user inputs	
4.	Switch two fragment using different buttons	
5.	Display Alert dialog with click button	
6.	Show option menu,context menu and pop menu	
7.	Display countries and their flag in the list view	
8.	Make recycler view with display the following item f) Name of the country g) Country flag h) Short description i) Capital j) Continent	
9.	Develop simple phone directory in SQLite uisng CRUD operation	

1. Output:

7:03

CreatingNewAccount

Name

Address

Email

Mobile Number

items

SUBMIT

7:04

CreatingNewAccount

Rajkumar

Talchhikhel

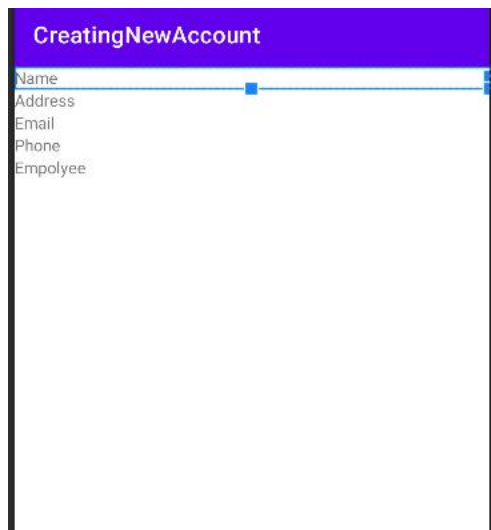
raj50@gmail.com

9823267337

Freelancer

SUBMIT

## 2. Output:



CreatingNewAccount

Name

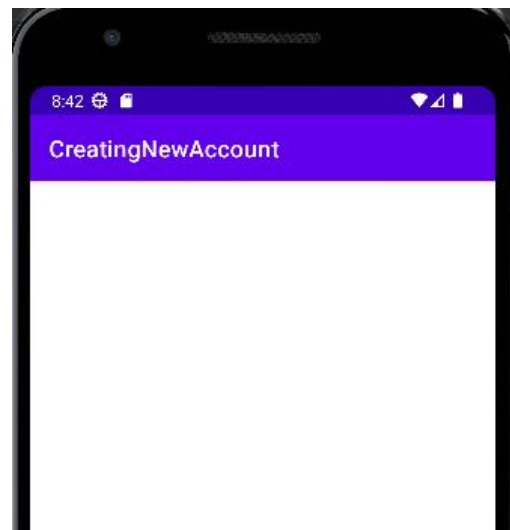
Address

Email

Phone

Empolyee

This image shows a desktop browser window with a purple header bar containing the text "CreatingNewAccount". Below the header, there is a form with five input fields, each with a label to its left: "Name", "Address", "Email", "Phone", and "Empolyee". The "Name" field is currently selected, indicated by a blue border and a blue cursor. The other fields are empty and have a light gray border.



8:42

CreatingNewAccount

This image shows a mobile phone screen displaying the same "CreatingNewAccount" form. The screen has a black status bar at the top showing the time "8:42" and various icons. Below the status bar is a purple header bar with the text "CreatingNewAccount". The form fields are not visible in this view, suggesting they may be below the fold or the image is cropped.

### 3. Output:

9:18

CreatingNewAccount

Rajkumar

Talchhikhel

raj50@gmail.com

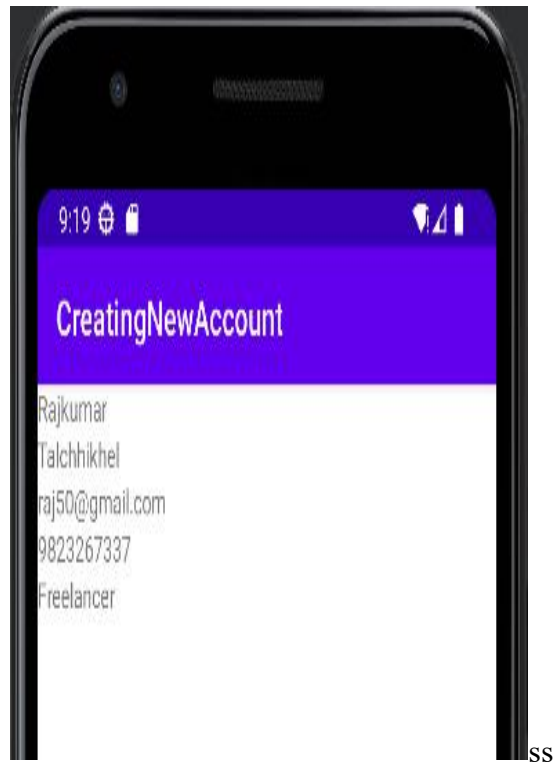
9823267337

Freelancer

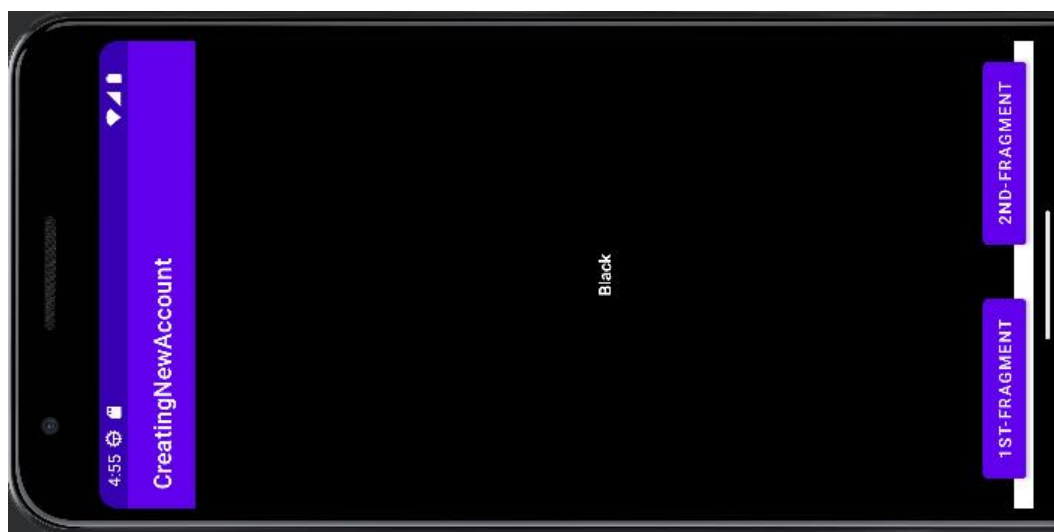
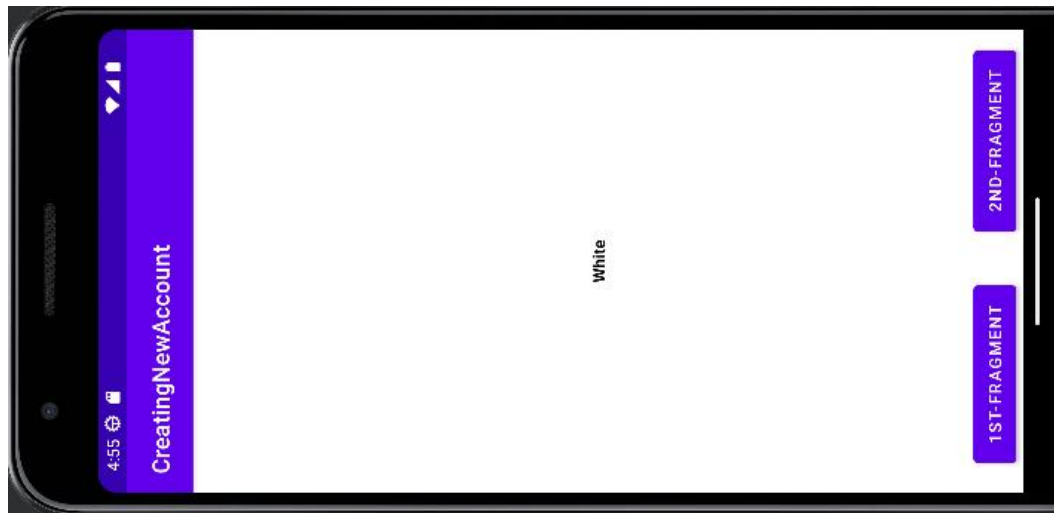
SUBMIT

1 2 3 -

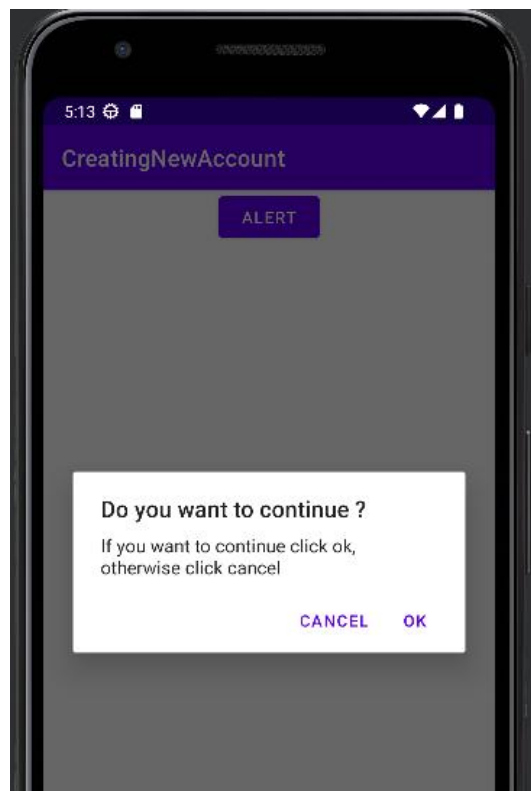
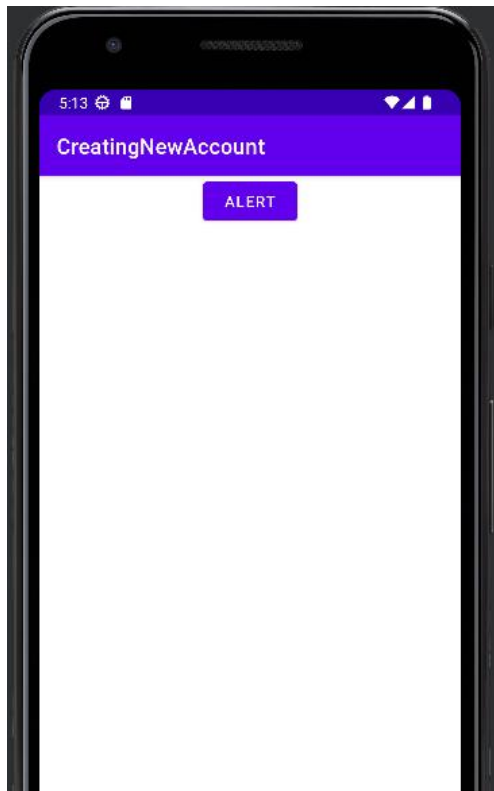
4 5 6 =



4. Output:

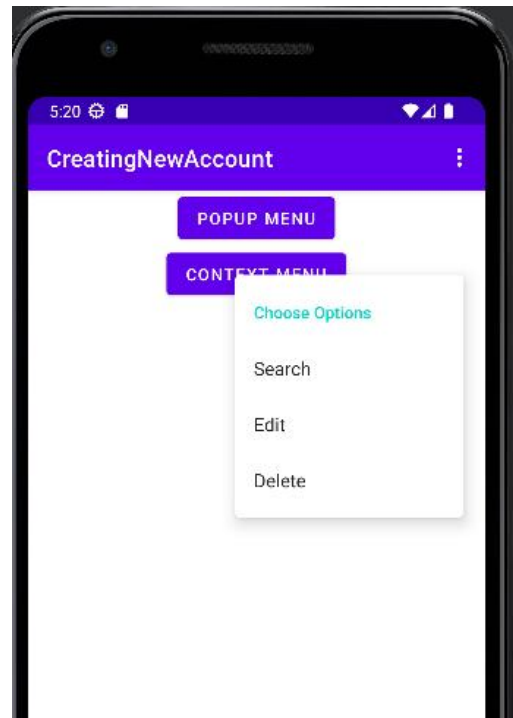
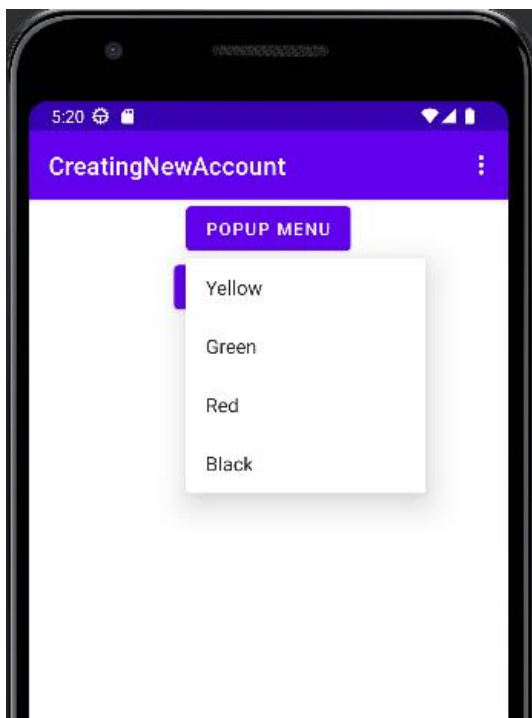
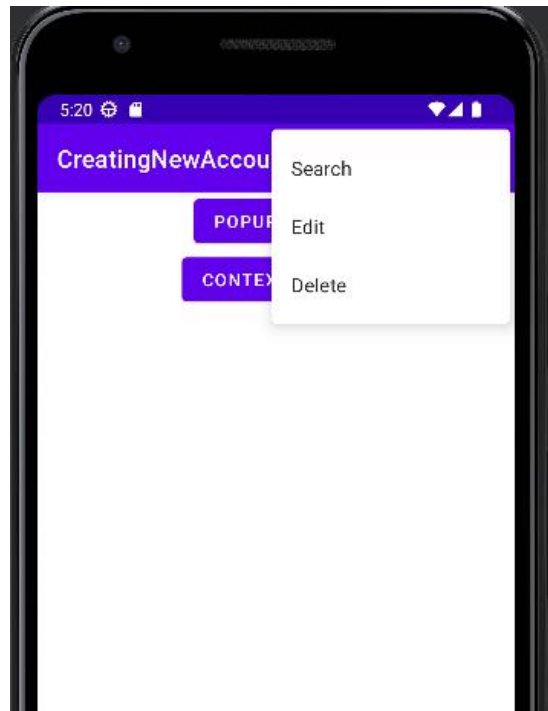
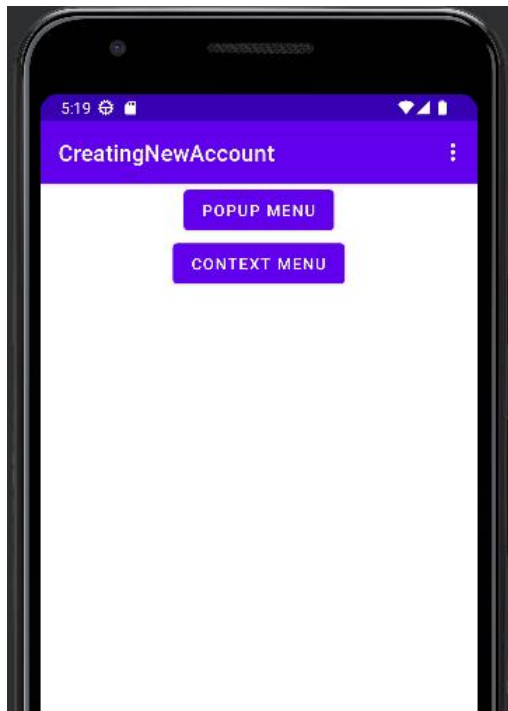


5. Output:

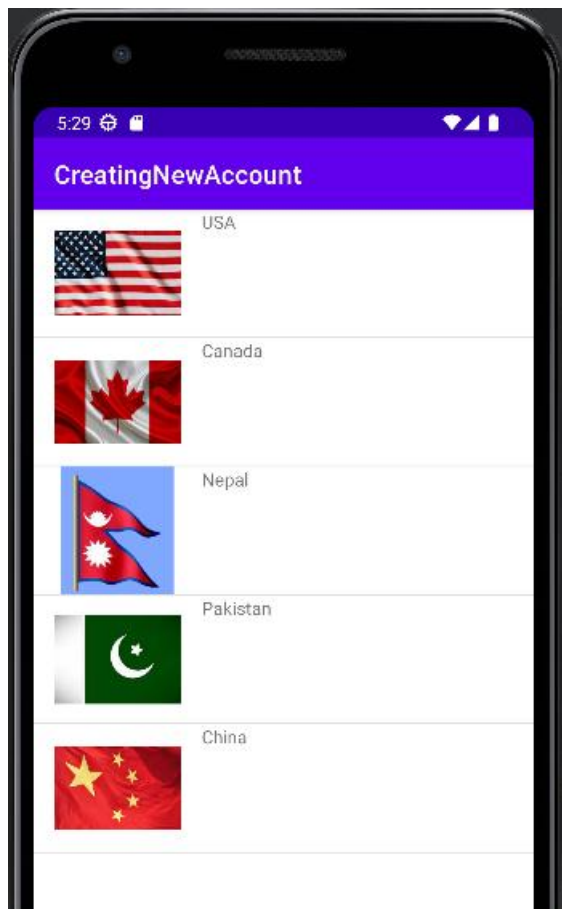




6. Output:



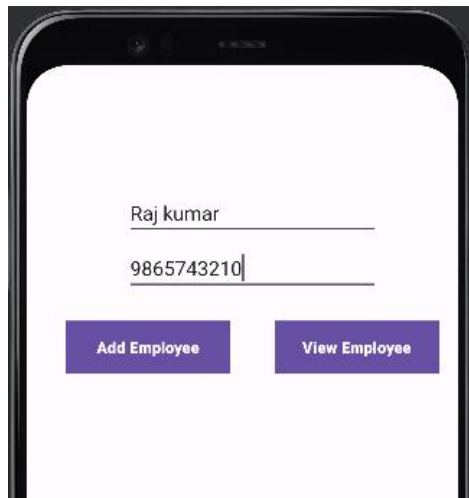
7. Output:



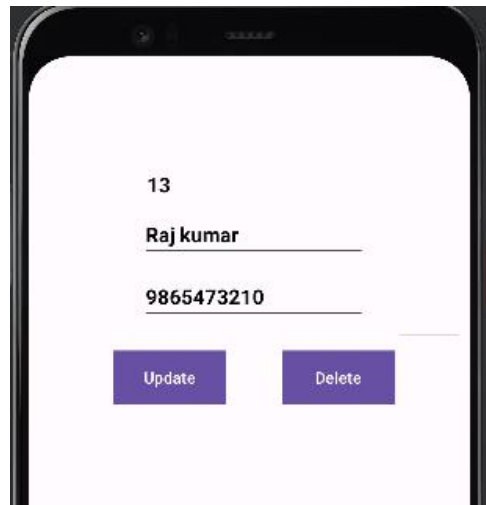
## 8. Output:



9. Output:



A mobile application screen with a light pink background. It features two text input fields. The first field contains the text "Raj kumar" and the second field contains "9865743210". Below the input fields are two purple buttons: "Add Employee" on the left and "View Employee" on the right.



A mobile application screen with a light pink background. It displays the number "13" at the top. Below it are three text input fields containing "Raj kumar", "9865473210", and an empty field. At the bottom are two purple buttons: "Update" on the left and "Delete" on the right.



A mobile application screen with a light pink background. It displays the number "13" at the top. Below it are three text input fields containing "Ram sundar", "9865473210", and an empty field. At the bottom are two purple buttons: "Update" on the left and "Delete" on the right.



An empty mobile application screen with a light pink background.