MainActivity.java

```java
package com.indran.mcarit.registration;

import android.app.DatePickerDialog;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.view.View;
import android.widget.DatePicker;
import android.widget.EditText;
import android.widget.RadioGroup;
import android.widget.RelativeLayout;
import android.widget.TextView;

import android.app.DatePickerDialog;
import android.app.ProgressDialog;
import android.content.Intent;
import android.content.SharedPreferences;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.util.Log;
import android.view.View;
import android.widget.DatePicker;
import android.widget.EditText;
import android.widget.ProgressBar;
import android.widget.RadioButton;
import android.widget.RadioGroup;
import android.widget.RelativeLayout;
import android.widget.TextView;
import android.widget.Toast;


import com.indran.mcarit.registration.validator.Rules;

import org.json.JSONObject;

import java.text.SimpleDateFormat;
import java.util.Calendar;
import java.util.Locale;

import java.util.Calendar;

public class MainActivity extends AppCompatActivity {

    EditText name, lname, mname,   email, dob, occupation, mobilen ;
    RadioGroup sex;

    RelativeLayout next_button;
    TextView loginText;
```

```java
String mobile = "";
String key = "";



EditText house_name, location, street, post, district, state, pin ;

final Calendar myCalendar = Calendar.getInstance();

final String PREFS_NAME = "UserFile";

@Override
protected void onCreate(Bundle savedInstanceState) {
    super.onCreate(savedInstanceState);
    setContentView(R.layout.activity_main);

    inIt();
}



private void  inIt(){



    name = (EditText) findViewById(R.id.name);
    lname = (EditText) findViewById(R.id.lname);
    mname = (EditText) findViewById(R.id.mname);
    dob = (EditText) findViewById(R.id.dob);
    email = (EditText) findViewById(R.id.email);
    mobilen = (EditText) findViewById(R.id.mobiles);



    house_name = (EditText) findViewById(R.id.house_name);
    location = (EditText) findViewById(R.id.location);
    street = (EditText) findViewById(R.id.street);
    post = (EditText) findViewById(R.id.post);
    district = (EditText) findViewById(R.id.district);
    state = (EditText) findViewById(R.id.state);
    pin = (EditText) findViewById(R.id.pin);



    occupation = (EditText) findViewById(R.id.occupation);

    sex = (RadioGroup) findViewById(R.id.sex);
```

```java
        next_button = (RelativeLayout) findViewById(R.id.verf);
        loginText = (TextView) findViewById(R.id.otp_text);


        EditText edittext= (EditText) findViewById(R.id.dob);
        final DatePickerDialog.OnDateSetListener date = new DatePickerDialog.OnDateSetListener() {

            @Override
            public void onDateSet(DatePicker view, int year, int monthOfYear,
                            int dayOfMonth) {
                // TODO Auto-generated method stub
                myCalendar.set(Calendar.YEAR, year);
                myCalendar.set(Calendar.MONTH, monthOfYear);
                myCalendar.set(Calendar.DAY_OF_MONTH, dayOfMonth);
                updateLabel();
            }

        };

        edittext.setOnClickListener(new View.OnClickListener() {

            @Override
            public void onClick(View v) {
                // TODO Auto-generated method stub
                new DatePickerDialog(MainActivity.this, date, myCalendar
                        .get(Calendar.YEAR), myCalendar.get(Calendar.MONTH),
                        myCalendar.get(Calendar.DAY_OF_MONTH)).show();
            }
        });













    }

    private void updateLabel() {
        String myFormat = "dd-MM-yyyy"; //In which you need put here
        SimpleDateFormat sdf = new SimpleDateFormat(myFormat, Locale.getDefault());
```

```java
        dob.setText(sdf.format(myCalendar.getTime()));
    }


    public void saveBasicData(View view) {



        int selectedId = sex.getCheckedRadioButtonId();
// find the radiobutton by returned id
        RadioButton xsex = (RadioButton) findViewById(selectedId);
        String valueSex = (String) xsex.getText();

        final String valuename = name.getText().toString().trim();
        final String valueLname = lname.getText().toString().trim();
        final String valueEmail = email.getText().toString().trim();
        final String valueDob = dob.getText().toString().trim();

        final String valuehouse_name = house_name.getText().toString().trim();
        final String valuelocation = location.getText().toString().trim();
        final String valuestreet = street.getText().toString().trim();
        final String valuepost = post.getText().toString().trim();
        final String valuedistrict = district.getText().toString().trim();
        final String valuestate = state.getText().toString().trim();
        final String valuepin = pin.getText().toString().trim();


        mobile = mobilen.getText().toString().trim();




        final String valueOccupation = occupation.getText().toString().trim();
        final String valueMname = mname.getText().toString().trim();



        Log.d("DATAS", mobile);
        Log.d("DATAS", key);

//      Log.d("DATAS", valueAddress);
```

```java
Log.d("DATAS", valueDob);
Log.d("DATAS", valueEmail);
Log.d("DATAS", valuename);
Log.d("DATAS", valueLname);
Log.d("DATAS", valueMname);
Log.d("DATAS", valueOccupation);
Log.d("DATAS", valueSex);




Log.d("DATAS", valuehouse_name);
Log.d("DATAS", valuelocation);
Log.d("DATAS", valuestreet);
Log.d("DATAS", valuepost);
Log.d("DATAS", valuedistrict);
Log.d("DATAS", valuestate);
Log.d("DATAS", valuepin);
Log.d("DATAS", mobile);
Log.d("DATAS", key);

boolean isgo = true;


if(Rules.validate(email, "email")){
    isgo = false;
}
if(Rules.validate(mobilen, "mobile")){
    isgo = false;
}

if(Rules.validate(dob, "")){
    isgo = false;
}

if(Rules.validate(name, "")){
    isgo = false;
}

if(valueSex.length() <4){
    Toast.makeText(this, "Select Sex", Toast.LENGTH_SHORT).show();
    isgo = false;
}

if(Rules.validate(lname, "")){
    isgo = false;
}
```

```java
        if(Rules.validate(occupation, "")){
            isgo = false;
        }




        if(Rules.validate(house_name, "")){
            isgo = false;
        }

        if(Rules.validate(street, "")){
            isgo = false;
        }
        if(Rules.validate(post, "")){
            isgo = false;
        }
        if(Rules.validate(district, "")){
            isgo = false;
        }
        if(Rules.validate(state, "")){
            isgo = false;
        }
        if(Rules.validate(pin, "")){
            isgo = false;
        }

        if(Rules.validate(pin, "pin")){
            isgo = false;
        }


        if(!isgo){

            Toast.makeText(this, "Invalid data", Toast.LENGTH_SHORT).show();
            return;
        }


        loginText.setText("Saving..");
        final ProgressBar progressBar = new ProgressBar(MainActivity.this, null,
android.R.attr.progressBarStyleLarge);
        progressBar.setIndeterminate(true);
        progressBar.setVisibility(View.VISIBLE);
        RelativeLayout.LayoutParams params = new RelativeLayout.LayoutParams(50,50);
        params.setMargins(30, 0, 30, 0);
        params.addRule(RelativeLayout.RIGHT_OF, loginText.getId());
```

```java
        next_button.addView(progressBar,params);

        next_button.setClickable(false);



        Intent intent = new Intent( MainActivity.this, ViewData.class);

        intent.putExtra("mobile",  mobile.toString());
        intent.putExtra("valuehouse_name",  valuehouse_name.toString());
        intent.putExtra("valuelocation",  valuelocation.toString());
        intent.putExtra("valuestreet",  valuestreet.toString());
        intent.putExtra("valuepost",  valuepost.toString());
        intent.putExtra("valuedistrict",  valuedistrict.toString());
        intent.putExtra("valuestate",  valuestate.toString());
        intent.putExtra("valuepin",  valuepin.toString());
        intent.putExtra("valueDob",  valueDob.toString());
        intent.putExtra("valueEmail",  valueEmail.toString());
        intent.putExtra("valuename",  valuename.toString());
        intent.putExtra("valueLname",  valueLname.toString());
        intent.putExtra("valueMname",  valueMname.toString());
        intent.putExtra("valueOccupation",  valueOccupation.toString());
        intent.putExtra("valueSex",  valueSex.toString());



        startActivity(intent);



    }
}
```

ViewData.java

```java
package com.indran.mcarit.registration;

import android.annotation.SuppressLint;
import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.util.Log;
import android.widget.TextView;

import java.util.Calendar;

public class ViewData extends AppCompatActivity {
```

```java
    TextView name, lname, mname,  email, dob, occupation, sex, mobile;


    TextView house_name, location, street, post, district, state, pin ;


    final Calendar myCalendar = Calendar.getInstance();

    final String PREFS_NAME = "UserFile";


    @SuppressLint("LongLogTag")
    @Override
    protected void onCreate(Bundle savedInstanceState) {
      super.onCreate(savedInstanceState);
      setContentView(R.layout.activity_view_data);


      inIt();



      Bundle resp = getIntent().getExtras();

      Log.d("NNNNNNNNNNNNNNNNNNNNNNNNnnn", resp.getString("valuename"));

      try {


        name.setText(resp.getString("valuename"));
        lname.setText(resp.getString("valueLname"));
        mname.setText(resp.getString("valueMname"));
        dob.setText(resp.getString("valueDob"));
        email.setText(resp.getString("valueEmail"));
        mobile.setText(resp.getString("mobile"));



        String valueAddress = "";
        valueAddress =  valueAddress + resp.getString("house_name") + ", " +
System.getProperty("line.separator");

        try {
          String temp = resp.getString("location");
          if (temp != null && !temp.isEmpty()) {
```

```java
            valueAddress =  valueAddress + resp.getString("location") + ", " +
System.getProperty("line.separator");
        }
    } catch (Exception e){}




    house_name.setText(resp.getString("valuehouse_name") );
    location.setText(resp.getString("valuelocation") );
    street.setText(resp.getString("valuestreet") );
    post.setText(resp.getString("valuepost") );
    district.setText(resp.getString("valuedistrict") );
    state.setText(resp.getString("valuestate") );
    pin.setText(resp.getString("valuepin") );




    occupation.setText(resp.getString("valueOccupation"));
    sex.setText(resp.getString("valueSex"));

  } catch (Exception e){}


}



@SuppressLint("WrongViewCast")
private void inIt() {


  name = (TextView) findViewById(R.id.name);
  lname = (TextView) findViewById(R.id.lname);
  mname = (TextView) findViewById(R.id.mname);
  dob = (TextView) findViewById(R.id.dob);
  email = (TextView) findViewById(R.id.email);
  mobile = (TextView) findViewById(R.id.mobile);

  house_name = (TextView) findViewById(R.id.house_name);
  location = (TextView) findViewById(R.id.location);
  street = (TextView) findViewById(R.id.street);
  post = (TextView) findViewById(R.id.post);
  district = (TextView) findViewById(R.id.district);
  state = (TextView) findViewById(R.id.state);
  pin = (TextView) findViewById(R.id.pin);
```

```java
      occupation = (TextView) findViewById(R.id.occupation);
      sex = (TextView) findViewById(R.id.sex);




   }




   public static String insertPeriodically(
     String text, String insert, int period)
   {
     StringBuilder builder = new StringBuilder(
       text.length() + insert.length() * (text.length()/period)+1);

     int index = 0;
     String prefix = "";
     while (index < text.length())
     {
          // Don't put the insert in the very first iteration.
          // This is easier than appending it *after* each substring
       builder.append(prefix);
       prefix = insert;
       builder.append(text.substring(index,
         Math.min(index + period, text.length())));
       index += period;
     }
     return builder.toString();
   }

}
```

activity_main.xml

```xml
<?xml version="1.0" encoding="utf-8"?>
<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:orientation="vertical"
```

```xml
    tools:context="com.indran.mcarit.registration.MainActivity">


<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    android:layout_below="@+id/main"
    android:orientation="vertical"
    android:layout_marginLeft="3dp"
    android:layout_marginRight="3dp"
    android:paddingLeft="1dp"
    android:paddingRight="1dp"
    android:weightSum="1"
    tools:ignore="ObsoleteLayoutParam">
    <LinearLayout
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:layout_below="@+id/head"
        android:orientation="horizontal"
        android:gravity="top"
        android:padding="6dp"
        android:layout_margin="3dp"
        >


        <TextView
            android:id="@+id/textView3"
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:textAlignment="center"
            android:text="@string/reg_intro"
            android:paddingLeft="10dp"
            android:paddingRight="10dp"/>


    </LinearLayout>
    <ScrollView
        android:layout_width="match_parent"
        android:layout_height="match_parent"

        android:layout_marginLeft="15dp"
        android:layout_marginRight="15dp"
        android:paddingLeft="5dp"
        android:paddingRight="5dp"
        android:layout_weight="01">


        <LinearLayout
            android:layout_width="match_parent"
```

```xml
    android:layout_height="wrap_content"
    android:orientation="vertical">



<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="vertical" >


    <EditText
        android:id="@+id/name"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingTop="40dp"
        android:paddingLeft="10dp"
        android:paddingBottom="5dp"
        android:background="@drawable/edit_text_shape"
        android:hint="first name" />
</LinearLayout>


<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="vertical" >


    <EditText
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingTop="40dp"
        android:paddingLeft="10dp"
        android:paddingBottom="5dp"
        android:background="@drawable/edit_text_shape"
        android:hint="middle name"
        android:id="@+id/mname"/>
</LinearLayout>



<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
```

```xml
        android:orientation="vertical" >


    <EditText
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingTop="40dp"
        android:paddingLeft="10dp"
        android:paddingBottom="5dp"
        android:background="@drawable/edit_text_shape"
        android:hint="last name"
        android:id="@+id/lname"/>
</LinearLayout>




<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="vertical" >


    <EditText
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="number"
        android:paddingTop="40dp"
        android:paddingLeft="10dp"
        android:paddingBottom="5dp"
        android:maxLength="10"
        android:background="@drawable/edit_text_shape"
        android:hint="mobile number"
        android:id="@+id/mobiles"/>
</LinearLayout>


<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="vertical" >


    <EditText
        android:layout_width="match_parent"
```

```xml
            android:layout_height="wrap_content"
            android:ems="10"
            android:inputType="textPersonName"
            android:paddingTop="40dp"
            android:paddingLeft="10dp"
            android:paddingBottom="5dp"
            android:background="@drawable/edit_text_shape"
            android:hint="email address"
            android:id="@+id/email"/>
    </LinearLayout>




    <LinearLayout
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:orientation="vertical" >


        <EditText
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:ems="10"
            android:paddingTop="40dp"
            android:paddingLeft="10dp"
            android:paddingBottom="5dp"
            android:background="@drawable/edit_text_shape"
            android:hint="date of birth"
            android:clickable="true"
            android:editable="false"

            android:inputType="date"
            android:id="@+id/dob"/>
    </LinearLayout>




    <LinearLayout
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:orientation="vertical" >
```

```xml
    <RadioGroup
        android:layout_width="match_parent"
        android:layout_height="match_parent"
        android:weightSum="1"
        android:orientation="horizontal"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingTop="40dp"
        android:paddingLeft="10dp"
        android:paddingBottom="5dp"
        android:background="@drawable/edit_text_shape"
        android:id="@+id/sex">

        <RadioButton
            android:id="@+id/male"
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:text="male"
            android:layout_weight="0.5"
            android:checked="true"/>

        <RadioButton
            android:id="@+id/female"
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:text="female"
            android:layout_weight="0.5"/>
    </RadioGroup>

</LinearLayout>




<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="vertical"
    android:padding="10dp"
    android:layout_marginTop="10dp"
    android:background="@drawable/customborder">

    <TextView
        android:id="@+id/textView"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
```

```xml
        android:text="address"
        android:paddingTop="20dp"
        android:paddingBottom="10dp"/>
    <EditText
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingTop="30dp"
        android:paddingLeft="10dp"
        android:paddingBottom="5dp"
        android:background="@drawable/edit_text_shape"
        android:hint="house name"
        android:gravity="top"
        android:lines="5"
        android:id="@+id/house_name"/>

    <EditText
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingTop="30dp"
        android:paddingLeft="10dp"
        android:paddingBottom="5dp"
        android:background="@drawable/edit_text_shape"
        android:hint="location"
        android:gravity="top"
        android:lines="5"
        android:id="@+id/location"/>

    <EditText
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingTop="30dp"
        android:paddingLeft="10dp"
        android:paddingBottom="5dp"
        android:background="@drawable/edit_text_shape"
        android:hint="street"
        android:gravity="top"
        android:lines="5"
        android:id="@+id/street"/>


    <EditText
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
```

```xml
    android:ems="10"
    android:inputType="textPersonName"
    android:paddingTop="30dp"
    android:paddingLeft="10dp"
    android:paddingBottom="5dp"
    android:background="@drawable/edit_text_shape"
    android:hint="post office"
    android:gravity="top"
    android:lines="5"
    android:id="@+id/post"/>

<EditText
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:ems="10"
    android:inputType="textPersonName"
    android:paddingTop="30dp"
    android:paddingLeft="10dp"
    android:paddingBottom="5dp"
    android:background="@drawable/edit_text_shape"
    android:hint="district"
    android:gravity="top"
    android:lines="5"
    android:id="@+id/district"/>
<EditText
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:ems="10"
    android:inputType="textPersonName"
    android:paddingTop="30dp"
    android:paddingLeft="10dp"
    android:paddingBottom="5dp"
    android:background="@drawable/edit_text_shape"
    android:hint="state"
    android:gravity="top"
    android:lines="5"
    android:id="@+id/state"/>

<EditText
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:ems="10"
    android:paddingTop="30dp"
    android:paddingLeft="10dp"
    android:paddingBottom="5dp"
    android:background="@drawable/edit_text_shape"
    android:hint="pin code"
    android:gravity="top"
    android:lines="5"
```

```xml
        android:inputType="number"
        android:maxLength="6"
        android:id="@+id/pin"/>

    </LinearLayout>




    <LinearLayout
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:orientation="vertical" >


        <EditText
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:ems="10"
            android:inputType="textPersonName"
            android:paddingTop="40dp"
            android:paddingLeft="10dp"
            android:paddingBottom="5dp"
            android:background="@drawable/edit_text_shape"
            android:hint="occupation"
            android:id="@+id/occupation"/>
    </LinearLayout>















    </LinearLayout>

</ScrollView>

<LinearLayout
```

```xml
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:layout_below="@+id/footer"
        android:orientation="horizontal"
        android:layout_weight="0.4"
        android:layout_marginLeft="15dp"
        android:layout_marginRight="15dp"
        android:paddingLeft="5dp"
        android:paddingRight="5dp"
        android:paddingTop="10dp"
        android:paddingBottom="10dp"
        android:gravity="bottom"
        >


        <RelativeLayout android:id="@+id/verf"
            android:layout_width="match_parent"
            android:layout_height="40dp"
            android:clickable="true"
            android:padding="10dp"
            android:onClick="saveBasicData"
            android:background="@color/colorPrimaryDark"

            >

            <TextView android:id="@+id/otp_text"
                android:layout_width="wrap_content"
                android:layout_height="wrap_content"
                android:layout_centerInParent="true"
                android:textColor="@color/colorPrimary"
                android:text="@string/lbl_save"/>



        </RelativeLayout>

    </LinearLayout>



    </LinearLayout>


</LinearLayout>
```

activity_view.xml

```xml
<?xml version="1.0" encoding="utf-8"?>
<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:app="http://schemas.android.com/apk/res-auto"
    xmlns:tools="http://schemas.android.com/tools"
    android:layout_width="match_parent"
    android:layout_height="match_parent"
    tools:context="com.indran.mcarit.registration.ViewData">



    <LinearLayout
        android:layout_width="match_parent"
        android:layout_height="match_parent"
        android:orientation="vertical"
        android:layout_marginLeft="3dp"
        android:layout_marginRight="3dp"
        android:paddingLeft="1dp"
        android:paddingRight="1dp"
        android:weightSum="1"
        tools:ignore="UselessParent">
        <LinearLayout
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:layout_below="@+id/head"
            android:orientation="horizontal"
            android:gravity="top"
            android:padding="6dp"
            android:layout_margin="3dp"
            >


            <TextView
                android:id="@+id/textView3"
                android:layout_width="match_parent"
                android:layout_height="wrap_content"
                android:textAlignment="center"
                android:text="your details"
                android:paddingLeft="10dp"
                android:paddingRight="10dp"/>


        </LinearLayout>
        <ScrollView
            android:layout_width="match_parent"
            android:layout_height="match_parent"

            android:layout_marginLeft="15dp"
            android:layout_marginRight="15dp"
            android:paddingLeft="5dp"
```

```xml
            android:paddingRight="5dp"
            android:layout_weight="01">


<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="vertical">



    <LinearLayout
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:orientation="horizontal"
        android:weightSum="1"
        android:paddingTop="20dp">

        <TextView
            android:id="@+id/textView2"
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:text="first name :"
            android:layout_weight="0.7"
            android:gravity="end"

            />

        <TextView
            android:id="@+id/name"
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:ems="10"
            android:inputType="textPersonName"
            android:paddingBottom="5dp"
            android:paddingLeft="10dp"
            android:paddingTop="10dp"
            android:textSize="16dp"
            android:textStyle="bold"
            android:layout_weight="0.3"
            android:gravity="start"
            tools:ignore="TextViewEdits" />
    </LinearLayout>




    <LinearLayout
```

```xml
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:orientation="horizontal"
        android:weightSum="1"
        android:paddingTop="20dp">

    <TextView
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="middle name :"
        android:layout_weight="0.7"
        android:gravity="end"

        />

    <TextView
        android:id="@+id/mname"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingBottom="5dp"
        android:paddingLeft="10dp"
        android:paddingTop="10dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:layout_weight="0.3"
        android:gravity="start"
        tools:ignore="TextViewEdits" />
</LinearLayout>

<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="horizontal"
    android:weightSum="1"
    android:paddingTop="20dp">

    <TextView
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
```

```xml
            android:text="last name :"
            android:layout_weight="0.7"
            android:gravity="end"

            />

    <TextView
            android:id="@+id/lname"
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:ems="10"
            android:inputType="textPersonName"
            android:paddingBottom="5dp"
            android:paddingLeft="10dp"
            android:paddingTop="10dp"
            android:textSize="16dp"
            android:textStyle="bold"
            android:layout_weight="0.3"
            android:gravity="start"
            tools:ignore="TextViewEdits" />
</LinearLayout>




<LinearLayout
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:orientation="horizontal"
        android:weightSum="1"
        android:paddingTop="20dp">

    <TextView
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:text="email :"
            android:layout_weight="0.7"
            android:gravity="end"

            />

    <TextView
            android:id="@+id/email"
            android:layout_width="match_parent"
            android:layout_height="wrap_content"
            android:ems="10"
```

```xml
        android:inputType="textPersonName"
        android:paddingBottom="5dp"
        android:paddingLeft="10dp"
        android:paddingTop="10dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:layout_weight="0.3"
        android:gravity="start"
        tools:ignore="TextViewEdits" />
</LinearLayout>



<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="horizontal"
    android:weightSum="1"
    android:paddingTop="20dp">

    <TextView
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="mobile :"
        android:layout_weight="0.7"
        android:gravity="end"

        />

    <TextView
        android:id="@+id/mobile"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingBottom="5dp"
        android:paddingLeft="10dp"
        android:paddingTop="10dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:layout_weight="0.3"
        android:gravity="start"
        tools:ignore="TextViewEdits" />
</LinearLayout>
```

```xml
<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="horizontal"
    android:weightSum="1"
    android:paddingTop="20dp">

    <TextView
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="date of birth :"
        android:layout_weight="0.7"
        android:gravity="end"

        />

    <TextView
        android:id="@+id/dob"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingBottom="5dp"
        android:paddingLeft="10dp"
        android:paddingTop="10dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:layout_weight="0.3"
        android:gravity="start"
        tools:ignore="TextViewEdits" />
</LinearLayout>




<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="horizontal"
    android:weightSum="1"
    android:paddingTop="20dp">

    <TextView
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="sex :"
        android:layout_weight="0.7"
```

```xml
            android:gravity="end"

            />

    <TextView
        android:id="@+id/sex"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingBottom="5dp"
        android:paddingLeft="10dp"
        android:paddingTop="10dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:layout_weight="0.3"
        android:gravity="start"
        tools:ignore="TextViewEdits" />
</LinearLayout>




<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="horizontal"
    android:weightSum="1"
    android:paddingTop="20dp">

    <TextView
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="occupation :"
        android:layout_weight="0.7"
        android:gravity="end"

        />

    <TextView
        android:id="@+id/occupation"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
```

```xml
            android:paddingBottom="5dp"
            android:paddingLeft="10dp"
            android:paddingTop="10dp"
            android:textSize="16dp"
            android:textStyle="bold"
            android:layout_weight="0.3"
            android:gravity="start"/>
</LinearLayout>



<LinearLayout
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:orientation="horizontal"
    android:weightSum="1"
    android:paddingTop="20dp">

    <TextView
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:text="address :"
        android:layout_weight="0.7"
        android:gravity="end"
        android:paddingTop="5dp"

        />



    <LinearLayout
        android:layout_weight="0.3"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingBottom="5dp"
        android:paddingLeft="10dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:gravity="start"
        tools:ignore="TextViewEdits"
        android:orientation="vertical">



        <TextView
            android:layout_weight="0.3"
            android:id="@+id/house_name"
```

```xml
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingBottom="2dp"
        android:paddingLeft="10dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:gravity="start"
        android:singleLine="false"
        tools:ignore="TextViewEdits" />


    <TextView
        android:layout_weight="0.3"
        android:id="@+id/location"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingBottom="2dp"
        android:paddingLeft="10dp"
        android:paddingTop="5dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:gravity="start"
        android:singleLine="false"
        tools:ignore="TextViewEdits" />
    <TextView
        android:layout_weight="0.3"
        android:id="@+id/street"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
        android:ems="10"
        android:inputType="textPersonName"
        android:paddingBottom="2dp"
        android:paddingLeft="10dp"
        android:paddingTop="5dp"
        android:textSize="16dp"
        android:textStyle="bold"
        android:gravity="start"
        android:singleLine="false"
        tools:ignore="TextViewEdits" />
    <TextView
        android:layout_weight="0.3"
        android:id="@+id/post"
        android:layout_width="match_parent"
        android:layout_height="wrap_content"
```

```
    android:ems="10"
    android:inputType="textPersonName"
    android:paddingBottom="2dp"
    android:paddingLeft="10dp"
    android:paddingTop="5dp"
    android:textSize="16dp"
    android:textStyle="bold"
    android:gravity="start"
    android:singleLine="false"
    tools:ignore="TextViewEdits" />
<TextView
    android:layout_weight="0.3"
    android:id="@+id/district"
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:ems="10"
    android:inputType="textPersonName"
    android:paddingBottom="2dp"
    android:paddingLeft="10dp"
    android:paddingTop="5dp"
    android:textSize="16dp"
    android:textStyle="bold"
    android:gravity="start"
    android:singleLine="false"
    tools:ignore="TextViewEdits" />
<TextView
    android:layout_weight="0.3"
    android:id="@+id/state"
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:ems="10"
    android:inputType="textPersonName"
    android:paddingBottom="2dp"
    android:paddingLeft="10dp"
    android:paddingTop="5dp"
    android:textSize="16dp"
    android:textStyle="bold"
    android:gravity="start"
    android:singleLine="false"
    tools:ignore="TextViewEdits" />

<TextView
    android:layout_weight="0.3"
    android:id="@+id/pin"
    android:layout_width="match_parent"
    android:layout_height="wrap_content"
    android:ems="10"
    android:inputType="textPersonName"
    android:paddingBottom="2dp"
```

```
                    android:paddingLeft="10dp"
                    android:paddingTop="5dp"
                    android:textSize="16dp"
                    android:textStyle="bold"
                    android:gravity="start"
                    android:singleLine="false"
                    tools:ignore="TextViewEdits" />

            </LinearLayout>


        </LinearLayout>


      </LinearLayout>

    </ScrollView>



  </LinearLayout>


</RelativeLayout>
```

MainActivity.java

package com.indran.mcarit.registration;

import android.view.View;
import android.widget.DatePicker;
import android.widget.EditText;
import android.widget.RadioGroup;
import android.widget.RelativeLayout;
import android.widget.TextView;

import android.app.DatePickerDialog;
import android.app.ProgressDialog;
import android.content.Intent;

```java
import org.json.JSONObject;

import java.text.SimpleDateFormat;
import java.util.Calendar;
import java.util.Locale;


public class MainActivity extends AppCompatActivity {

    EditText name,   email, dob, occupation, mobilen ;
    RadioGroup sex;

    RelativeLayout next_button;
    TextView loginText;


    String mobile = "";
    String key = "";



    EditText house_name ;

    final Calendar myCalendar = Calendar.getInstance();

    final String PREFS_NAME = "UserFile";

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);

        inIt();
    }



    private void  inIt(){



        name = (EditText) findViewById(R.id.name);
        dob = (EditText) findViewById(R.id.dob);
        email = (EditText) findViewById(R.id.email);
        mobilen = (EditText) findViewById(R.id.mobiles);
```

```java
house_name = (EditText) findViewById(R.id.house_name);


occupation = (EditText) findViewById(R.id.occupation);

sex = (RadioGroup) findViewById(R.id.sex);


next_button = (RelativeLayout) findViewById(R.id.verf);
loginText = (TextView) findViewById(R.id.otp_text);


EditText edittext= (EditText) findViewById(R.id.dob);
final DatePickerDialog.OnDateSetListener date = new DatePickerDialog.OnDateSetListener() {

    @Override
    public void onDateSet(DatePicker view, int year, int monthOfYear,
                    int dayOfMonth) {
        // TODO Auto-generated method stub
        myCalendar.set(Calendar.YEAR, year);
        myCalendar.set(Calendar.MONTH, monthOfYear);
        myCalendar.set(Calendar.DAY_OF_MONTH, dayOfMonth);
        updateLabel();
    }

};

edittext.setOnClickListener(new View.OnClickListener() {

    @Override
    public void onClick(View v) {
        // TODO Auto-generated method stub
        new DatePickerDialog(MainActivity.this, date, myCalendar
                .get(Calendar.YEAR), myCalendar.get(Calendar.MONTH),
                myCalendar.get(Calendar.DAY_OF_MONTH)).show();
    }
});
```

```java
    }

    private void updateLabel() {
        String myFormat = "dd-MM-yyyy"; //In which you need put here
        SimpleDateFormat sdf = new SimpleDateFormat(myFormat, Locale.getDefault());

        dob.setText(sdf.format(myCalendar.getTime()));
    }



    public void saveBasicData(View view) {




        int selectedId = sex.getCheckedRadioButtonId();
// find the radiobutton by returned id
        RadioButton xsex = (RadioButton) findViewById(selectedId);
        String valueSex = (String) xsex.getText();

        final String valuename = name.getText().toString().trim();
        final String valueEmail = email.getText().toString().trim();
        final String valueDob = dob.getText().toString().trim();

        final String valuehouse_name = house_name.getText().toString().trim();


        mobile = mobilen.getText().toString().trim();




        final String valueOccupation = occupation.getText().toString().trim();


        loginText.setText("Saving..");




        Intent intent = new Intent( MainActivity.this, ViewData.class);

        intent.putExtra("mobile",  mobile.toString());
        intent.putExtra("valueDob",  valueDob.toString());
        intent.putExtra("valueEmail",  valueEmail.toString());
```

```java
        intent.putExtra("valuename",  valuename.toString());
        intent.putExtra("valueOccupation",  valueOccupation.toString());
        intent.putExtra("valueSex",  valueSex.toString());


        startActivity(intent);



    }
}




ViewData.java

 package com.indran.mcarit.registration;
 import android.os.Bundle;
 import android.util.Log;
 import android.widget.TextView;


 public class ViewData extends AppCompatActivity {

  TextView name,  email, dob, occupation, sex, mobile;



  TextView house_name;




 @SuppressLint("LongLogTag")
 @Override
 protected void onCreate(Bundle savedInstanceState) {
   super.onCreate(savedInstanceState);
   setContentView(R.layout.activity_view_data);


   inIt();
```

```java
    Bundle resp = getIntent().getExtras();

   try {


     name.setText(resp.getString("valuename"));
     dob.setText(resp.getString("valueDob"));
     email.setText(resp.getString("valueEmail"));
     mobile.setText(resp.getString("mobile"));



     house_name.setText(resp.getString("valuehouse_name") );



     occupation.setText(resp.getString("valueOccupation"));
     sex.setText(resp.getString("valueSex"));

   } catch (Exception e){}


 }


@SuppressLint("WrongViewCast")
private void inIt() {


  name = (TextView) findViewById(R.id.name);
  dob = (TextView) findViewById(R.id.dob);
  email = (TextView) findViewById(R.id.email);
  mobile = (TextView) findViewById(R.id.mobile);

  house_name = (TextView) findViewById(R.id.house_name);


  occupation = (TextView) findViewById(R.id.occupation);
  sex = (TextView) findViewById(R.id.sex);
```

```
 }


|

}


activity_main.xml

<?xml version="1.0" encoding="utf-8"?>
<LinearLayout
   tools:context="com.indran.mcarit.registration.MainActivity">


   <LinearLayout >
      <LinearLayout


         <TextView
            android:text="@string/reg_intro"/>


      </LinearLayout>
      <ScrollView >


         <LinearLayout >


            <LinearLayout >


               <EditText
                  android:id="@+id/name"
                  android:hint="first name" />
            </LinearLayout>




|



            <LinearLayout >
```

```xml
        <EditText
            android:hint="mobile number"
            android:id="@+id/mobiles"/>
    </LinearLayout>


    <LinearLayout >


        <EditText
            android:hint="email address"
            android:id="@+id/email"/>
    </LinearLayout>




    <LinearLayout  >


        <EditText
            android:hint="date of birth"
            android:inputType="date"
            android:id="@+id/dob"/>
    </LinearLayout>




    <LinearLayout >

    <RadioGroup
        android:id="@+id/sex">

        <RadioButton
            android:id="@+id/male"
            android:text="male"
            android:checked="true"/>

        <RadioButton
            android:id="@+id/female"
```

```xml
                android:text="female"
            </RadioGroup>

        </LinearLayout>


        <LinearLayout >

            <EditText
                android:hint="house name"
                android:id="@+id/house_name"/>


        </LinearLayout>


        <LinearLayout >


            <EditText
                android:hint="occupation"
                android:id="@+id/occupation"/>
        </LinearLayout>


    </LinearLayout>

</ScrollView>

<LinearLayout   >


    <RelativeLayout android:id="@+id/verf"  >

        <TextView
            android:text="@string/lbl_save"/>



    </RelativeLayout>
```

```xml
        </LinearLayout>



    </LinearLayout>


</LinearLayout>
activity_view.xml

<RelativeLayout
    tools:context="com.indran.mcarit.registration.ViewData">



    <LinearLayout
>
        <LinearLayout  >



            <TextView
                android:text="your details" />



        </LinearLayout>
        <ScrollView >



            <LinearLayout >



                <LinearLayout >

                    <TextView
                        android:text="first name :"

                        />

                    <TextView
                        android:id="@+id/name"  />
                </LinearLayout>


                <LinearLayout >

                    <TextView
                        android:text="email :"
```

```
                    />

        <TextView
            android:id="@+id/email" />
    </LinearLayout>



        <LinearLayout >

        <TextView
            android:text="mobile :"

                    />

        <TextView
            android:id="@+id/mobile"
            />
    </LinearLayout>




        <LinearLayout >

        <TextView
            android:text="date of birth :"

                    />

        <TextView
            android:id="@+id/dob" />
    </LinearLayout>




        <LinearLayout >

        <TextView
            android:text="sex :"  />

        <TextView
            android:id="@+id/sex" />
    </LinearLayout>
```

```xml
        <LinearLayout >

            <TextView
                android:text="occupation :"

                />

            <TextView
                android:id="@+id/occupation" />
        </LinearLayout>



        <LinearLayout >

            <TextView
                android:text="address :"

                />



            <LinearLayout >



                <TextView
                    android:id="@+id/house_name"   />


                </LinearLayout>


            </LinearLayout>


        </LinearLayout>

    </ScrollView>
```

```
    </LinearLayout>


</RelativeLayout>
```

Enter your details below then click the Save button to complete the registration

last name

1576059767

xhsh@hsh.hh

22-03-2018

◉ male   ○ female

address

hosue

location

SAVE

your details

first name : **4jrj**

middle name : **rjfj**

last name : **xidu**

email : **xhsh@hsh.hh**

mobile : **1576059767**

date of birth : **22-03-2018**

sex : **male**

occupation : **dbdhdhb**

address : **hosue**

ehehrh