# Activity\_Main.xml

*<?*xml version="1.0" encoding="utf-8"*?>*

<android.support.constraint.ConstraintLayout 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=".MainActivity">

<TextView android:id="@+id/textView2" android:layout\_width="wrap\_content" android:layout\_height="wrap\_content"

app:layout\_constraintBottom\_toBottomOf="parent"

app:layout\_constraintLeft\_toLeftOf="parent" app:layout\_constraintRight\_toRightOf="parent" app:layout\_constraintTop\_toTopOf="parent" />

<TextView android:id="@+id/tv" android:layout\_width="162dp" android:layout\_height="47dp"

android:layout\_marginStart="8dp" android:layout\_marginLeft="8dp" android:layout\_marginEnd="8dp" android:layout\_marginRight="8dp" android:text="Account" app:layout\_constraintEnd\_toEndOf="parent" app:layout\_constraintStart\_toStartOf="parent" tools:layout\_editor\_absoluteY="64dp" />

<ListView android:id="@+id/lv" android:layout\_width="368dp" android:layout\_height="321dp"

tools:layout\_editor\_absoluteX="8dp" tools:layout\_editor\_absoluteY="131dp" />

</android.support.constraint.ConstraintLayout>

## Main\_Activity.java

package com.example.sjcet.tostlistview; import android.content.Intent;

import android.net.Uri;

import android.support.v7.app.AppCompatActivity; import android.os.Bundle;

import android.view.Menu; import android.view.MenuItem; import android.view.View;

import android.widget.AdapterView;

import android.widget.ArrayAdapter; import android.widget.ListView; import android.widget.TextView; import android.widget.Toast;

public class MainActivity extends AppCompatActivity implements AdapterView.OnItemClickListener {

TextView tv; ListView lv; @Override

protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState); setContentView(R.layout.*activity\_main*); tv=(TextView)findViewById(R.id.*tv*);

String msg=getIntent().getStringExtra("mykey");*// receiving the data*

tv.setText("welcome"+msg);

lv=(ListView)findViewById(R.id.*lv*);*// display(welcom changing to admin)*

*// listvivew operation*

String[] courses={"MCA","MBA","BBA","BCA"};

ArrayAdapter adapter = new ArrayAdapter(this,android.R.layout.*simple\_list\_item\_1*,courses); lv.setAdapter(adapter);

*// attach listener*

lv.setOnItemClickListener(this);*//implement the method by alt+enter*

}

@Override

public void onItemClick(AdapterView<?> adapterView, View view, int i, long l) { String itemname=lv.getItemAtPosition(i).toString(); Toast.*makeText*(this,itemname,Toast.*LENGTH\_SHORT*).show();

}

}

# OUTPUT

A screenshot of a phone

Description automatically generated with low confidence