```java
package com.example.demoapp;

import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;
import android.view.View;
import android.widget.AdapterView;
import android.widget.ArrayAdapter;
import android.widget.EditText;
import android.widget.ListView;
import android.widget.Toast;

import java.util.ArrayList;

public class MainActivity extends AppCompatActivity
{
    ListView lvCities;
    EditText txtCity;
    public static int index;
    String city;
    @Override
    protected void onCreate(Bundle
savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);
        lvCities = findViewById(R.id.lvCity);
        txtCity = findViewById(R.id.txtCity);
```

```java
        adpCity = new ArrayAdapter<String>(this,
android.R.layout.simple_expandable_list_item_1,Citi
es);
        lvCities.setAdapter(adpCity);

        lvCities.setOnItemClickListener(new
AdapterView.OnItemClickListener() {
            @Override
            public void onItemClick(AdapterView<?>
adapterView, View view, int i, long l) {
            index = i;
                CallToast("Selected: "+
adpCity.getItem(i));
            }
        });
    }

    public void fnAdd(View view) {
        String city = "";
        city = txtCity.getText().toString();
                Cities.add(city);

            adpCity.notifyDataSetChanged();
            mkToast("Added" +city);
            txtCity.setText("");
         //;



        }
lvCities.setOnItemLongClickListener(new
AdapterView.OnItemLongClickListener() {
    @Override
```

```java
        public boolean onItemLongClick(AdapterView<?>
adapterView, View view, int i, long l) {
            Cities.remove(i);
            adpCity.notifyDataSetChanged();
            mkToast("Removed");
            return false;
        }
});




    }
    }
}
```