

SAMPLE CODE(EDITING THE CONTACT LIST):

```
import android.app.Fragment;
import android.content.Context;
import android.os.Bundle;
import android.provider.Contacts;
import android.provider.ContactsContract;
import android.support.annotation.Nullable;
import android.support.v7.widget.RecyclerView;
import android.text.Editable;
import android.text.TextWatcher;
import android.view.LayoutInflater;
import android.view.View;
import android.view.ViewGroup;
import android.widget.AdapterView;
import android.widget.AdapterView.OnItemClickListener;
import android.widget.Button;
import android.widget.EditText;
import android.widget.TabHost;
import android.widget.Toast;

import java.util.ArrayList;
import java.util.List;

public class edit_contacts extends Fragment {

    View v1;
    EditText name, phone;
    //List<ContactsContract.Contacts> Contacts = new
    ArrayList<ContactsContract.Contacts>();

    @Nullable
    @Override
    public View onCreateView(LayoutInflater inflater, ViewGroup
    container, Bundle savedInstanceState) {
        v1 = inflater.inflate(R.layout.contacts, container,
        false);

        super.onCreate(savedInstanceState);
        name = (EditText) v1.findViewById(R.id.editText);
        phone = (EditText) v1.findViewById(R.id.editText2);
        TabHost tabhost = (TabHost)
        v1.findViewById(R.id.tabHost);
        tabhost.setup();
        TabHost.TabSpec tabspec = tabhost.newTabSpec("Create
        Contact");
        tabspec.setContent(R.id.tab_create_contact);
        tabspec.setIndicator("Create Contact");
        tabhost.addTab(tabspec);

        tabspec = tabhost.newTabSpec("Stored Contacts");
        tabspec.setContent(R.id.tab_contact_store);
```