package com.shruti.lofo.ui.PrivacyPolicy;  
  
import android.os.Bundle;  
  
import androidx.fragment.app.Fragment;  
  
import android.view.LayoutInflater;  
import android.view.View;  
import android.view.ViewGroup;  
  
import com.shruti.lofo.R;  
  
*/\*\*  
 \* A simple {@link Fragment} subclass.  
 \* Use the {@link PrivacyPolicyFragment#newInstance} factory method to  
 \* create an instance of this fragment.  
 \*/*public class PrivacyPolicyFragment extends Fragment {  
  
 // *TODO: Rename parameter arguments, choose names that match* // the fragment initialization parameters, e.g. ARG\_ITEM\_NUMBER  
 private static final String *ARG\_PARAM1* = "param1";  
 private static final String *ARG\_PARAM2* = "param2";  
  
 // *TODO: Rename and change types of parameters* private String mParam1;  
 private String mParam2;  
  
 public PrivacyPolicyFragment() {  
 // Required empty public constructor  
 }  
  
 */\*\*  
 \* Use this factory method to create a new instance of  
 \* this fragment using the provided parameters.  
 \*  
 \* @param param1 Parameter 1.  
 \* @param param2 Parameter 2.  
 \* @return A new instance of fragment PrivacyPolicyFragment.  
 \*/* // *TODO: Rename and change types and number of parameters* public static PrivacyPolicyFragment newInstance(String param1, String param2) {  
 PrivacyPolicyFragment fragment = new PrivacyPolicyFragment();  
 Bundle args = new Bundle();  
 args.putString(*ARG\_PARAM1*, param1);  
 args.putString(*ARG\_PARAM2*, param2);  
 fragment.setArguments(args);  
 return fragment;  
 }  
  
 @Override  
 public void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 if (getArguments() != null) {  
 mParam1 = getArguments().getString(*ARG\_PARAM1*);  
 mParam2 = getArguments().getString(*ARG\_PARAM2*);  
 }  
 }  
  
 @Override  
 public View onCreateView(LayoutInflater inflater, ViewGroup container,  
 Bundle savedInstanceState) {  
 // Inflate the layout for this fragment  
 return inflater.inflate(R.layout.*fragment\_privacy\_policy*, container, false);  
 }  
}