**package** com.htl.baubi.ui.screen.community.fragment;  
  
**import** android.app.Activity;  
**import** android.content.Context;  
**import** android.content.Intent;  
**import** android.os.Bundle;  
**import** android.support.annotation.NonNull;  
**import** android.support.annotation.Nullable;  
**import** android.support.v7.widget.LinearLayoutManager;  
**import** android.support.v7.widget.RecyclerView;  
**import** android.util.Log;  
**import** android.view.LayoutInflater;  
**import** android.view.View;  
**import** android.view.ViewGroup;  
**import** android.widget.TextView;  
**import** android.widget.Toast;  
  
**import** com.htl.baubi.R;  
**import** com.htl.baubi.component.AppComponent;  
**import** com.htl.baubi.component.DaggerCommunityComponent;  
**import** com.htl.baubi.manager.ReportOnClickEvent;  
**import** com.htl.baubi.manager.SaveOnClickEvent;  
**import** com.htl.baubi.model.Data;  
**import** com.htl.baubi.model.Message;  
**import** com.htl.baubi.model.post.CategoryPost;  
**import** com.htl.baubi.model.post.DataListPost;  
**import** com.htl.baubi.model.post.DetailPost;  
**import** com.htl.baubi.model.post.MyPost;  
**import** com.htl.baubi.ui.base.BaseFragment;  
**import** com.htl.baubi.ui.base.DividerItemDecoration;  
**import** com.htl.baubi.ui.base.OnItemRvClickListener;  
**import** com.htl.baubi.ui.base.widget.WholeAdapter;  
**import** com.htl.baubi.ui.customview.CustomFragmentHeader;  
**import** com.htl.baubi.ui.screen.community.adapter.QuickCommunityNewsAdapter;  
**import** com.htl.baubi.ui.screen.community.contract.CommunityNewsContract;  
**import** com.htl.baubi.ui.screen.community.presenter.CommunityNewsPresenter;  
**import** com.htl.baubi.ui.screen.post.addpost.AddPostActivity;  
**import** com.htl.baubi.ui.screen.post.detailpost.PostDetailActivity;  
**import** com.htl.baubi.utils.ImageUtils;  
**import** com.htl.baubi.utils.toasty.Toasty;  
**import** com.scwang.smartrefresh.layout.api.RefreshLayout;  
**import** com.scwang.smartrefresh.layout.listener.OnRefreshListener;  
  
**import** org.greenrobot.eventbus.EventBus;  
**import** org.greenrobot.eventbus.Subscribe;  
**import** org.greenrobot.eventbus.ThreadMode;  
  
**import** java.util.ArrayList;  
**import** java.util.List;  
  
**import** javax.inject.Inject;  
  
**import** butterknife.BindView;  
**import** butterknife.OnClick;  
**import** de.hdodenhof.circleimageview.CircleImageView;  
  
**public class** CommunityNewsFragment **extends** BaseFragment **implements** OnItemRvClickListener<DataListPost>, CommunityNewsContract.View {  
  
 List<DataListPost> **listAll** = **new** ArrayList<>();  
 List<CategoryPost> **listCategories** = **new** ArrayList<>();  
  
  
 **protected** Intent **intent**;  
  
 @BindView(R.id.***imgAvatar***)  
 CircleImageView **imgAvatar**;  
 @BindView(R.id.***txtPostContent***)  
 TextView **txtPostContent**;  
  
 @BindView(R.id.***btnAddVideo***)  
 TextView **btnAddVideo**;  
 @BindView(R.id.***btnAddImage***)  
 TextView **btnAddImage**;  
 @BindView(R.id.***btnAddBackground***)  
 TextView **btnAddBackground**;  
  
 @BindView(R.id.***refreshLayout***)  
 RefreshLayout **refreshLayout**;  
  
 @BindView(R.id.***recyclerView***)  
 RecyclerView **mRecyclerView**;  
  
 @Inject  
 CommunityNewsPresenter **mPresenter**;  
  
 **private int index** = 0;  
 **private int start** = 1;  
 **private int limit** = 20;  
  
 **private** QuickCommunityNewsAdapter **mAdapter**;;  
  
 @Override  
 **public int** getLayoutResId() {  
 **return** R.layout.***fragment\_community\_news***;  
 }  
  
 @Override  
 **protected void** setupActivityComponent(AppComponent appComponent) {  
 DaggerCommunityComponent.*builder*()  
 .appComponent(appComponent)  
 .build()  
 .inject(**this**);  
  
 }  
  
 @Override  
 **public void** attachView() {  
 **mPresenter**.attachView(**this**);  
 }  
  
 @Override  
 **public void** initDatas() {  
  
 }  
  
 @Override  
 **public void** configViews() {  
 **mAdapter** = **new** QuickCommunityNewsAdapter(**mContext**, **this**,**this**, R.layout.***item\_row\_community\_news***, **listAll**);  
 **mRecyclerView**.setLayoutManager(**new** LinearLayoutManager(getContext()));  
 **mRecyclerView**.addItemDecoration(**new** DividerItemDecoration(getContext()));  
 **mRecyclerView**.setAdapter(**mAdapter**);  
  
*// initAdapter(CommunityNewsAdapter.class, this, false, true);  
// mAdapter = new CommunityNewsAdapter(mContext, this);* **refreshLayout**.setRefreshHeader(**new** CustomFragmentHeader(**mContext**));  
 **refreshLayout**.setOnRefreshListener(**new** OnRefreshListener() {  
 @Override  
 **public void** onRefresh(@NonNull RefreshLayout refreshLayout) {  
 refreshLayout.finishRefresh(1000*/\*,false\*/*);  
 **mPresenter**.getallPost(**token**, **""**, 0, 1, **limit**);  
 }  
 });  
  
  
 **mPresenter**.getallPost(**token**, **""**, 0, 1, **limit**);  
 }  
  
  
 @Override  
 **public void** showError() {  
  
 }  
  
 @Override  
 **public void** complete() {  
 }  
  
  
  
 @Subscribe(threadMode = ThreadMode.***MAIN***)  
 **public void** initSaveOnClickEvent(SaveOnClickEvent event) {  
 String id = event.**item**.getId();  
 **int** position = event.**position**;  
 **mPresenter**.savePost(Data.*token*, id);  
  
 }  
  
 @Subscribe(threadMode = ThreadMode.***MAIN***)  
 **public void** initReportOnClickEvent(ReportOnClickEvent event) {  
 String id = event.**item**.getId();  
 **int** position = event.**position**;  
 **mPresenter**.reportPost(Data.*token*, id, **"Báo cáo"**);  
  
 }  
  
 @Override  
 **public void** success(MyPost myPosts, **boolean** isRefresh) {  
 ImageUtils.*loadCircleImageByGlide*(**mContext**, Data.*imageMom*, **imgAvatar**);  
 **if** (isRefresh) {  
 **listAll**.clear();  
 **start** = 1;  
 }  
 **listAll**.addAll(myPosts.getData());  
 **mAdapter**.notifyDataSetChanged();  
 **start** = **start** + myPosts.getData().size();  
  
 }  
  
 @OnClick(R.id.***txtPostContent***)  
 **public void** postContent() {  
 Intent intent = **new** Intent(**mContext**, AddPostActivity.**class**);  
 startActivity(intent); }  
  
 @OnClick(R.id.***btnAddVideo***)  
 **public void** addVideo() {  
 Intent intent = **new** Intent(**mContext**, AddPostActivity.**class**);  
 startActivity(intent);  
 }  
  
 @OnClick(R.id.***btnAddImage***)  
 **public void** addImage() {  
 Intent intent = **new** Intent(**mContext**, AddPostActivity.**class**);  
 startActivity(intent);  
 }  
  
 @OnClick(R.id.***btnAddBackground***)  
 **public void** addBackground() {  
 Intent intent = **new** Intent(**mContext**, AddPostActivity.**class**);  
 startActivity(intent);  
 }  
  
 @Override  
 **public void** successCreate(Message message) {  
  
 }  
  
 @Override  
 **public void** successCategories(ArrayList<CategoryPost> categoryPost) {  
  
 }  
  
 @Override  
 **public void** successGetDetail(DetailPost PostDetail) {  
  
 }  
  
 @Override  
 **public void** commentSuccess(Message message) {  
  
 }  
  
 @Override  
 **public void** successLike(Message message) {  
 **if** (message.getMessage().contentEquals(**"Liked"**)) {  
 **listAll**.get(**index**).setLiked(**true**);  
 **listAll**.get(**index**).setLikeNumber(**listAll**.get(**index**).getLikeNumber() + 1);  
 } **else if** (message.getMessage().contentEquals(**"Unliked"**)) {  
 **listAll**.get(**index**).setLiked(**false**);  
 **listAll**.get(**index**).setLikeNumber(**listAll**.get(**index**).getLikeNumber() - 1);  
  
  
 } **else** {  
 Toasty.*success*(**mContext**, message.getMessage(), 1000).show();  
 }  
 **mAdapter**.notifyItemChanged(**index**);  
 **mRecyclerView**.scrollToPosition(**index**);  
 }  
  
 @Override  
 **public void** successReport(Message message) {  
 Toast.*makeText*(**mContext**, message.getMessage(), Toast.***LENGTH\_SHORT***).show();  
  
 }  
  
 @Override  
 **public void** onItemRvClick(View view, DataListPost item, **int** adapterPosition) {  
 **switch** (view.getId()) {  
 **case** R.id.***btnLike***:  
 **index** = adapterPosition;  
 **mPresenter**.likePost(Data.*token*, item.getId());  
 **break**;  
 **case** R.id.***btnComment***:  
 **intent** = **new** Intent(**mContext**, PostDetailActivity.**class**);  
 **intent**.putExtra(**"id"**, item.getId());  
 **intent**.putExtra(**"type"**, 0);  
 startActivity(**intent**);  
  
 **break**;  
 **case** R.id.***edtComment***:  
 **intent** = **new** Intent(**mContext**, PostDetailActivity.**class**);  
 **intent**.putExtra(**"id"**, item.getId());  
 **intent**.putExtra(**"type"**, 2);  
 startActivity(**intent**);  
  
 **break**;  
 **case** R.id.***btnAddImageVideo***:  
 **intent** = **new** Intent(**mContext**, PostDetailActivity.**class**);  
 **intent**.putExtra(**"id"**, item.getId());  
 **intent**.putExtra(**"type"**, 1);  
 startActivity(**intent**);  
 **break**;  
 }  
 }  
  
 @Override  
 **public void** onResume() {  
 **super**.onResume();  
 **mAdapter**.notifyDataSetChanged();  
 }  
  
 @Override  
 **public void** onAttach(Context context) {  
 **super**.onAttach(context);  
 EventBus.*getDefault*().register(**this**);  
 }  
  
 @Override  
 **public void** onDetach() {  
 **super**.onDetach();  
 EventBus.*getDefault*().unregister(**this**);  
 }  
}