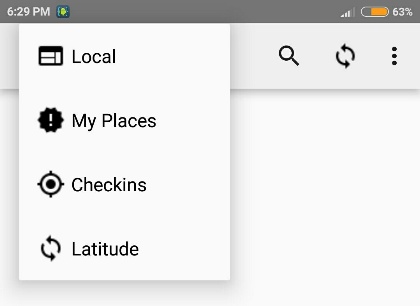
**DROPDOWN TILTE**



**Step 1: Cài đặt trong Activity**

//danh sách Tiêu đề Nav

private ArrayList<SpinnerNavItem> navSpinner;

private TitleNavigationAdapter adapter;

@Override

protected void onCreate(Bundle savedInstanceState) {

...

//Lấy ActionBar ra

ActionBar actionBar = getSupportActionBar();

// ----- Hiển thị Spinner điều hướng

actionBar.setNavigationMode(ActionBar.NAVIGATION\_MODE\_LIST);

actionBar.setTitle("");

// --- Cài đặt Spinner điều hướng lên ActionBar

navSpinner = new ArrayList<SpinnerNavItem>();

navSpinner.add(new SpinnerNavItem("Local", R.drawable.ic\_action\_check\_updates));

navSpinner.add(new SpinnerNavItem("My Places", R.drawable.ic\_action\_help));

navSpinner.add(new SpinnerNavItem("Checkins", R.drawable.ic\_my\_location\_black\_24dp));

navSpinner.add(new SpinnerNavItem("Latitude", R.drawable.ic\_loop\_black\_24dp));

// title drop down adapter

adapter = new TitleNavigationAdapter(getApplicationContext(), navSpinner);

//--- Sự kiện Chọn của Spinner điều hướng

actionBar.setListNavigationCallbacks(adapter, new ActionBar.OnNavigationListener(){

@Override

public boolean onNavigationItemSelected(int itemPosition, long itemId) {

Toast.makeText(getBaseContext(), "Select at: " + itemPosition, Toast.LENGTH\_SHORT).show();

return false;

}

});

}

**Step 2: tạo Title Adapter để hiển thị tiêu đề: TitleNavigationAdapter.java**

public class TitleNavigationAdapter extends BaseAdapter {

private ImageView imgIcon;

private TextView txtTitle;

private ArrayList<SpinnerNavItem> spinnerNavItem;

private Context context;

public TitleNavigationAdapter(Context context, ArrayList<SpinnerNavItem> spinnerNavItem) {

this.spinnerNavItem = spinnerNavItem;

this.context = context;

}

@Override

public int getCount() {

return spinnerNavItem.size();

}

@Override

public Object getItem(int index) {

return spinnerNavItem.get(index);

}

@Override

public long getItemId(int position) {

return position;

}

@Override

public View getView(int position, View convertView, ViewGroup parent) {

if (convertView == null) {

LayoutInflater mInflater =

(LayoutInflater)context.getSystemService(Activity.LAYOUT\_INFLATER\_SERVICE);

convertView = mInflater.inflate(R.layout.item\_spinner\_nav, null);

}

imgIcon = (ImageView) convertView.findViewById(R.id.imgIcon);

txtTitle = (TextView) convertView.findViewById(R.id.txtTitle);

imgIcon.setImageResource(spinnerNavItem.get(position).Icon);

txtTitle.setText(spinnerNavItem.get(position).Title);

return convertView;

}

@Override

public View getDropDownView(int position, View convertView, ViewGroup parent) {

return getView(position, convertView, parent);

}

}

Tạo Title Item Model để hiển thị Title:

public class SpinnerNavItem {

public String Title;

public int Icon;

public SpinnerNavItem(String title, int icon){

this.Title = title;

this.Icon = icon;

}

}

Tạo layout cho Title Item: layout/item\_spinner\_nav.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

android:layout\_width="match\_parent"

android:layout\_height="fill\_parent"

android:padding="15dp">

<ImageView android:id="@+id/imgIcon"

android:layout\_width="25dp"

android:layout\_height="25dp"

android:layout\_alignParentLeft="true"

android:layout\_alignParentTop="true"

android:src="@drawable/ic\_action\_check\_updates"

android:layout\_marginRight="5dp" />

<TextView android:id="@+id/txtTitle"

android:textColor="#000000"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_centerVertical="true"

android:layout\_toRightOf="@id/imgIcon"/>

</RelativeLayout>