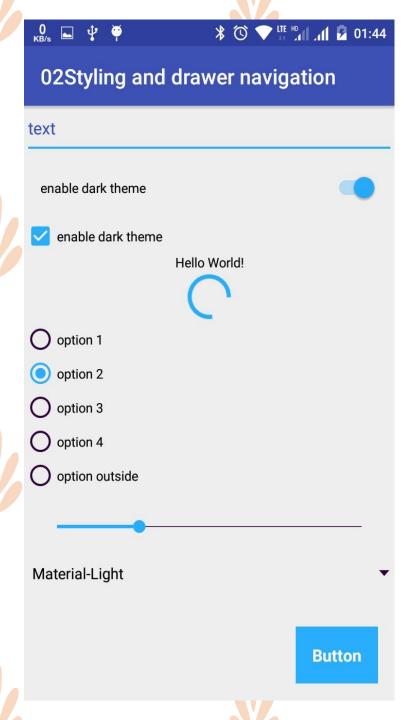
Recycler View Checklist



- 1. Add drawables
- 2. Add gradle dependency: implementation 'com.android.support:recyclerview-v7:27.1.1'
- 3. Add Layouts(recycler view in main activity and rv_eachrow_layout.xml)
- 4. Add Model (RvData.java)
- 5. Create RvHolder.java
- 6. Create RvAdapter extending RecycleView.Adapter<RvHoder> {} .java
 - Pass ArrayList<Rvdata> in constructor
 - Return rvHolderObject in OnCreateView(){}
 - Bind the views(present in rvHolderObject) and data for each row(present in ArrayList in the adapter) in onBindView(...){}
 - Return total rows in getItem()
- 7. Create Sample DataArray in MainActivity. Use it to create RvAdapter's Object(i.e, rvAdp)
- 8. Create RecycleViews Object (rvMain) in main Activity.
- rvMain.setAdapter(rvAdp)
- 10.rvMain.setLayoutManager(new LinearLayoutMAnager(this))





- Checkboxes,
- Radio buttons
- Switches
- Progress Bar



Picasso Library





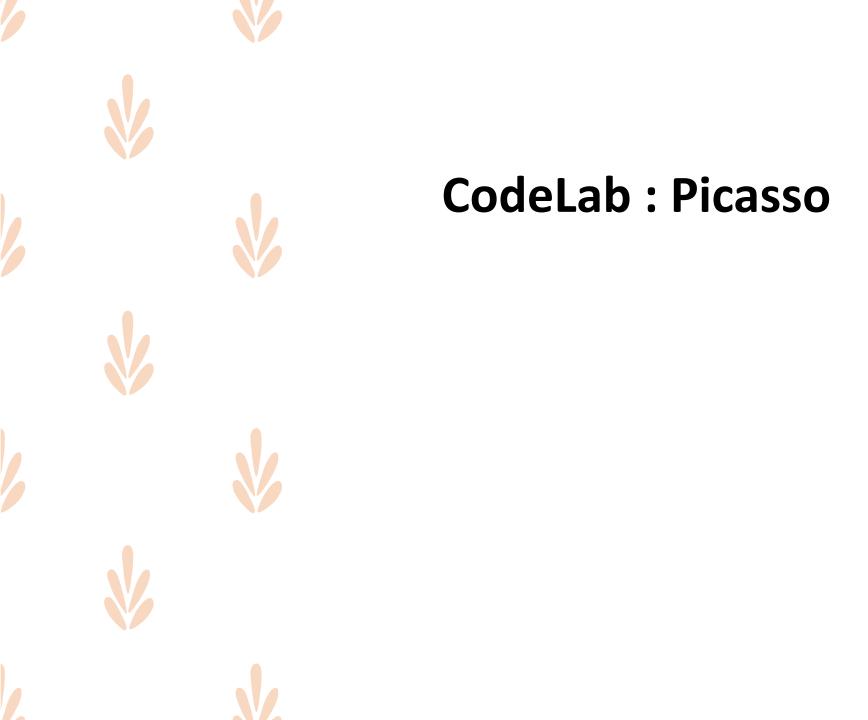


Disk



Memory







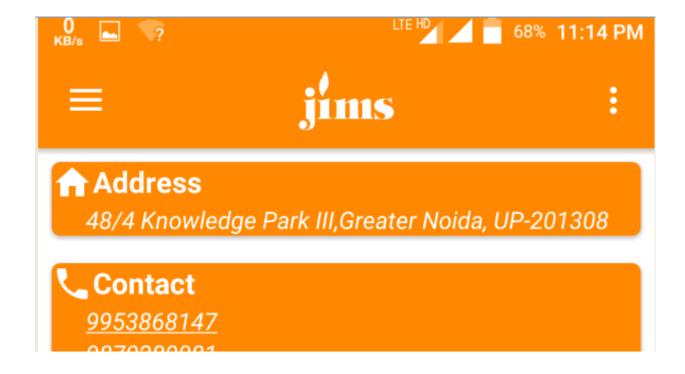


















Spinner



Alert Dialogue

