**Hello Guys,**

and welcome to second video of this section Android application tutorials.

**Video 2:**

In this Video we will learn how to make our model to interact with our view using dataBinding and populate our listView using it.

**Video Objective:**

In this video we will remove the string mock data with our model classes and will implement dataBinding to show data in listView. We will also look into advance way of dataBinding.

First we will create the model class , then will add dataBinding dependencies and write code to make dataBinding work and at the end we will populate our List from ModelClass using DataBinding.

**Thing to keep in Mind before starting DataBinding.**

The naming convention is very important while working with dataBinding and it will make your code cleaner because if you are using dataBinding then you don’t need to write glue code.

So Lets start with coding without wasting any further time….

**Coding:**

**Conclusion:**

Now we have make our project sophisticated enough that you can show it to your seniors and colleagues to get more ideas and learn new things.

**Our Next Topic is Android Architectural Components: ViewModel and LiveData. Have a nice day.**

**Bye bye…**