Mindluster Platform

About the course Data Persistence Programming

Persistent data is static and does not change with time (not dynamic). Persistent data stores core information. For example, an organization's financial data must be persistent. Persistent data cannot be deleted by external processes or objects until the user deletes it, meaning it's stable .

Programming Category's Courses

Course Lesson(51)

Lesson 1 : **How to Save Variables in SharedPreferences Android Studio Tutorial**

Lesson 2 : **Write Text File to Internal Storage Android Studio Tutorial**

Lesson 3 :
How to Save an ArrayList of Custom Objects to SharedPreferences with Gson Android Studio Tutorial

Lesson 4 : **How to Restore Variables When Rotating the Device Android Studio Tutorial**

Lesson 5 : **Do Something on First App Start Only Android Studio Tutorial**

Lesson 6 :
Room ViewModel LiveData RecyclerView MVVM Part 1 WHAT ARE ANDROID ARCHITECTURE COMPONENTS

Lesson 7 : **Room ViewModel LiveData RecyclerView MVVM Part 2 ENTITY Android Studio Tutorial**

Lesson 8 :
Room ViewModel LiveData RecyclerView MVVM Part 3 DAO ROOM DATABASE Android Tutorial

Lesson 9 :
Room ViewModel LiveData RecyclerView MVVM Part 4 REPOSITORY Android Studio Tutorial

Lesson 10 :
Room ViewModel LiveData RecyclerView MVVM Part 5 VIEWMODEL Android Studio Tutorial

Lesson 11 :
Room ViewModel LiveData RecyclerView MVVM Part 6 RECYCLERVIEW ADAPTER Android Tutorial

Lesson 12 :
Room ViewModel LiveData RecyclerView MVVM Part 7 ADD NOTE ACTIVITY Android Tutorial

Lesson 13 :
Room ViewModel LiveData RecyclerView MVVM Part 8 SWIPE TO DELETE Android Studio Tutorial

Lesson 14 :
Room ViewModel LiveData RecyclerView MVVM Part 9 EDIT NOTES ON ITEM CLICK Android

Lesson 15 :
Room ViewModel LiveData RecyclerView MVVM Part 10 ADD ANIMATIONS WITH LISTADAPTER DIFFUTIL

Lesson 16 :

SQLite RecyclerView Part 1 CONTRACT AND SQLITE OPEN HELPER Android Studio Tutorial

Lesson 17 :
SQLite RecyclerView Part 2 CURSOR AND RECYCLERVIEW ADAPTER Android Studio Tutorial

Lesson 18 :
SQLite RecyclerView Part 3 DELETING ROWS WITH ITEM TOUCH HELPER Android Studio Tutorial

Lesson 19 :
How to Open an SQLite Database from an Emulator on the Computer Android Studio Tutorial

Lesson 20 :
Firebase Storage Upload and Retrieve Images Part 1 PREPARATIONS AND LAYOUT Android Studio

Lesson 21 :
Firebase Storage Upload and Retrieve Images Part 2 PICK IMAGE FROM DEVICE Android Studio

Lesson 22 :
Firebase Storage Upload and Retrieve Images Part 3 UPLOAD IMAGE Android Studio Tutorial

Lesson 23 :
Firebase Storage Upload and Retrieve Images Part 4 PREPARING THE IMAGES ACTIVITY Android

Lesson 24 :
Firebase Storage Upload and Retrieve Images Part 5 ADAPTER CLASS Android Studio Tutorial

Lesson 25 :
Firebase Storage Upload and Retrieve Images Part 6 RETRIEVE IMAGES Android Studio Tutorial

Lesson 26 :
Firebase Storage Upload and Retrieve Images Part 7 FLOATING CONTEXT MENU AND INTERFACE

Lesson 27 :
Firebase Storage Upload and Retrieve Images Part 8 DELETING STORAGE DATABASE ENTRY Android

Lesson 28 : **Firestore Tutorial Part 1 WHAT IS CLOUD FIRESTORE Android Studio Tutorial**

Lesson 29 :
Firestore Tutorial Part 2 SETTING UP FIREBASE FIRST DOCUMENT Android Studio Tutorial

Lesson 30 : **Firestore Tutorial Part 3 RETRIEVE DATA FROM DOCUMENT Android Studio Tutorial**

Lesson 31 : **Firestore Tutorial Part 4 SNAPSHOT LISTENER Android Studio Tutorial**

Lesson 32 : **Firestore Tutorial Part 5 MERGE AND UPDATE Android Studio Tutorial**

Lesson 33 : **Firestore Tutorial Part 6 DELETE DATA Android Studio Tutorial**

Lesson 34 : **Firestore Tutorial Part 7 CUSTOM JAVA OBJECT Android Studio Tutorial**

Lesson 35 :
Firestore Tutorial Part 8 ADD AND RETRIEVE MULTIPLE DOCUMENTS Android Studio Tutorial

Lesson 36 : **Firestore Tutorial Part 9 SIMPLE QUERIES Android Studio Tutorial**

Lesson 37 : **Firestore Tutorial Part 10 COMPOUND QUERIES Android Studio Tutorial**

Lesson 38 :
Firestore Tutorial Part 11 MERGE TASKS TO CREATE OR QUERIES Android Studio Tutorial

Lesson 39 : **Firestore Tutorial Part 12 PAGINATION Android Studio Tutorial**

Lesson 40 : **Firestore Tutorial Part 13 DOCUMENT CHANGES Android Studio Tutorial**

Lesson 41 : **Firestore Tutorial Part 14 BATCHED WRITES Android Studio Tutorial**

Lesson 42 : **Firestore Tutorial Part 15 TRANSACTIONS Android Studio Tutorial**

Lesson 43 : **Firestore Tutorial Part 16 ARRAYS Android Studio Tutorial**

Lesson 44 : **Firestore Tutorial Part 17 NESTED OBJECTS Android Studio Tutorial**

Lesson 45 :
Firestore Tutorial Part 18 SUBCOLLECTIONS AND CONSIDERATIONS Android Studio Tutorial

Lesson 46 : **FirebaseUI Firestore RecyclerView Part 1 PREPARATIONS Android Studio Tutorial**

Lesson 47 :
FirebaseUI Firestore RecyclerView Part 2 LAYOUTS MODEL CLASS Android Studio Tutorial

Lesson 48 :
FirebaseUI Firestore RecyclerView Part 3 FIRESTORE RECYCLER ADAPTER Android Studio Tutorial

Lesson 49 : **FirebaseUI Firestore RecyclerView Part 4 NEW NOTE ACTIVITY Android Studio Tutorial**

Lesson 50 : **FirebaseUI Firestore RecyclerView Part 5 SWIPE TO DELETE Android Studio Tutorial**

Lesson 51 :
FirebaseUI Firestore RecyclerView Part 6 ON CLICK INTERFACE Android Studio Tutorial

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

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