Mindluster Platform

# About the course Cloud Firestore Android

To be able to write to the Firestore database from your Android app, you must first get a reference to it by calling the getInstance() method of the FirebaseFirestore class .

**Programming Category's Courses**

# Course Lesson(18)

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

# Related courses

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**Python programming language**

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