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MongoDB java tutorial - with full programs

>Program to **Create Connection To MongoDb** In Java

>Program to **Display Collection in MongoDb** In Java

>**INSERT Document In Collection** In MongoDb in java with program

Insert JSON In Collection In MongoDb in java

Insert List/Array in collection In MongoDb in java

Data modelling in MongoDb in java (Multiple table - primary and foreign key - one to one /one to many

>**DELETE Document In Collection** In MongoDb in java

Delete all Documents From Collection In MongoDb in java

Drop Collection In MongoDb in java

>**UPDATE** Document In Collection In MongoDb in java

>**FIND/SEARCH/Query/Display/Select** from **Collection** In MongoDb in java

Find documents using **$in operator** In MongoDb in java

Find documents using **AND operator, OR operator** in MongoDb in java

Find documents where **field is (greater than)** using **gt and gte operator** In MongoDb in java

Find documents where field is (**less than**) using **lt and lte operator** In MongoDb in java

Find documents where field is (**equals to or not**) using **eq and ne operator** In MongoDb in java

Query single Document From Collection In MongoDb in java

>**Save (Insert) image** in mongoDb in java, **Retrieve image, Display it** and save it in local hard disk

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>**CRUD** operations in MongoDB

>**Query** (read/ display/ find/ search/ select) **documents** in collection in mongoDB

>**Insert in collection**(table) in mongoDB

>Update documents in collection in mongoDB

>Delete documents in collection (table) in mongoDB

- **find document where _id=1, firstName length is greater (>) than 3, Limit number of documents fetched, Pretty print**, **field**(column) **EXISTS or not**, **Sorting** (order by), **EQUALS (=) and NOT EQUALS (!=)**
- **Projections**, **AND and OR condition together,**
- **LESS THAN (<) and LESS THAN EQUALS (<=)**
- **GREATER THAN (>) and GREATER THAN EQUALS (>=)**
- **OR condition**, **AND condition** , like statement

>**Data Modelling**,

Aggregation functions (group by) in MongoDB

- **Count**, **count()**, **$sum**, **$avg**, **$min**, **$max**, **$first**, **$last**, **$stdDevPop**, $push, $addToSet

Relationship in MongoDB

1 - 1 Relationship in MongoDB - **One to One**

1 - Many Relationship in MongoDB - **One to Many**

Many - 1 relationship in MongoDB - **Many to One**

Many-Many relationship in MongoDB

Important >

>**Transaction management** in MongoDB - How to **achieve** like **ACID transactions** in RDBMS

>Database Model reference - **DBRefs** in MongoDB

>**$type** aggregation operator in MongoDB

>**objectId** in MongoDB

>**analyze** our mongoDB **queries** using **explain()** method

>**findAndModify() method** - Query and Update document atomically in MongoDB

>**Map-Reduce** function in MongoDB

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>**regex (regular expression)** in MongoDB

>**Insert**/ Put list of **values** in **array** in **existing document**/record in MongoDB

>**retrieve** only **specific element from an array**, MongoDB **help**

>**UI tool** for mongoDB - Installing and using **RoboMongo** tutorial

>**Get names** of **all keys** in **collection**, **add new field in document**

>**Rename database**, **Rename collection** in MongoDB

>**Replication** in MongoDb>**Sharding** in MongoDb - In just 5 minutes

>Backup and **restore** - In 1 minute

>**Monitoring** MongoDB **statistics** - understanding **mongostat** command

Few more knowledge on MongoDB >

>using **HAVING clause like sql** in MongoDB, **Alter** in MongoDB - **Add or remove column in collection**

>**Covered query**, **ifnull**

>**IF ELSE**, **DATES** in mongoDB - **Inserting** date (current and custom) and **querying** it

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