

The screenshot shows a web browser window with the URL [https://www.tutorialspoint.com/mongodb/mongodb\\_create\\_database.htm](https://www.tutorialspoint.com/mongodb/mongodb_create_database.htm). The page title is "MongoDB - Create Database". The left sidebar contains a table of contents for the MongoDB Tutorial, including sections like Home, Overview, Advantages, Environment, Data Modeling, Create Database, Drop Database, Create Collection, Drop Collection, Data Types, Insert Document, Query Document, Update Document, Delete Document, Projection, Limiting Records, Sorting Records, Indexing, Aggregation, Replication, Sharding, Create Backup, Deployment, Java, and PHP. The main content area is titled "The use Command" and explains that the `use DATABASE_NAME` command is used to create a database. It also provides the syntax and basic syntax of the `use DATABASE` statement. A terminal window is overlaid on the page, showing the execution of the `mongo.exe` command. The terminal output shows the MongoDB shell prompt, the `show dbs` command, and the `use mydb` command. It also shows the `db.movie.insert()` command and the `db.movie.find()` command. The terminal output shows the following commands and results:

```
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Enable MongoDB's free cloud-based monitoring service, which will then receive and display
metrics about your deployment (disk utilization, CPU, operation statistics, etc).

The monitoring data will be available on a MongoDB website with a unique URL accessible to you
and anyone you share the URL with. MongoDB may use this information to make product
improvements and to suggest MongoDB products and deployment options to you.

To enable free monitoring, run the following command: db.enableFreeMonitoring()
To permanently disable this reminder, run the following command: db.disableFreeMonitoring()
---
> db
test
> show dbs
admin    0.000GB
config  0.000GB
local    0.000GB
> use mydb
switched to db mydb
> db.movie.insert({"Nombre": "Victor Galvan"})
WriteResult({"nInserted" : 1 })
> db.movie.find()
{ "_id" : ObjectId("60a74493eb665cf8de598688"), "Nombre" : "Victor Galvan" }
> show dbs
admin    0.000GB
config  0.000GB
local    0.000GB
mydb     0.000GB
>
> show dbs
local    0.78125GB
mydb     0.23012GB
test     0.23012GB
```

In MongoDB default database is test. If you didn't create any database, then collections will be stored in test database.

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