	Page : Date :
Mongo DB → Nodeje	ai rat mu kana mi)
* Steps - the steps = 1	ight of the offer the day
* Installing MongaDB Driver!	
cmd > npm install mongodb	
- iwit i yakad	
* Nodejs con use this module to Manipulate van mongo = require (Imango dBI)	
* Creating database start by Creating a M a Connector URL with the correct name of the DB you want to create	ongo client then Specify IP address and the
* In Mongodb, a database is not created	d until it gets content.
* Mongodb waits until you have created of one dec before it actually create a D	b s collection.
* Collection Creation &- ** Collection in Mongodb is some as a margo olb, a collection is note created	table in Megl In until it gets content
* Inserts - The first para of insertone () method ing the name solute of each field in to insert.	

Page:	
Eq. insert a doc in "al l" - 11 1.	
	To pund &
and Collection (" achoo! " is a hour !	j 1 d (em, Yes)
en throw en	The stand {
Console log ("! doc inserted");	91-11
	<i>i</i> - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
a today Objet ja se	127
* find one %-	Henry solle
ble use of 10 11 "O 1	
We use the 'find! s "findons" method to find data-	in a collecti-
Just we 'select' state is used to find data in sql.	dt ou
To select data from collection use use findance () method Tt returns first occurrence in selection. Tot page is always a Duery object.	otalo
* find XII ?-	n # >
To select data from table we use find() method it re occurences in the collection.	
No Para in the filld () method gives you the s	Came vocall
as * SELECT* in MysQL.	1000 1010 2
2 les sintrolta elletar esta harrarla	See out
* find Some!	
The 2nd para of find () method is the projection object	hat describes
The 2nd para of find () method is the projection of the which field to include in result.	on specification
of the deadling to work all a second of the language of the la	3-18-18-18-18-18-18-18-18-18-18-18-18-18-
Its optional, but if emitted than all field will be	included.
eg. /// // // // // // // // // // // // /	16tol # 101ate
eg. db. collection ("School"). find (&) { projection to stray (Jun - OUT),	result)
	1.4.4.

When finding doc. in collection, we can filter result by using a query obj. * Query 8-1st argument of find U method is a query obj of is used to limit

the season. Delete 8To delete record or doc. as it is called in Mongo DB, inc * Delete 8the deleteOne () method. ist para of delete One () is a query objectedining which doc to If query is more than Ist occurrence will be deleted. You can delete a table / collection of uby using drop() method The olrop () method takes a callback Jun. Containing the error obj s the result para which returns true if the collection was dropped. Successfully otherwise Jalse. # db. drop collection (.) method 8—

It is used to delete a table (collection)

It takes ? Para name of the collection & callback Jun

* Update Doce-* Update Docemethod. 1st para of update One () method is a query object which object cone cone define doc- to update.

	Page: Date.
* Limit 8-	
To limit sesult method, we us	se limit () mothod.
The limit () method takes are pare many doc to return.	, a no · defining how
* Join (): Mongo db is not a relational database a left outer join by using the 1\$, but you can porjorm dookup' stage'
The 's lookup stage lets you spedy. to join with carrent collection s should motch.	which collection you want which field find that
	and the second s
	All the second s
	10.00 (10
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