		The state of the s
)./ ,	MongoDB → Modejc.
*	*	Portalling Mongo DB driver: Apro Install mongodb
	*	Nodeje can use monthis module to manipulate Mongo DB DB:
9		vas mongo. = rapire ('mongodb');
	*	Creating Darlaboure
		To create DB start by creating a Mongalliant object, then specify a connection URL with the connect ip address of the name of the DB you want to create
	2	
	7.	MongoPP, a dortabose is not coverted until it gets content.
	M	orgaDB waits until you have mated a collection, with attended the Loc & before it actually mate DB. & collection
*	G	Mertion Courtion:
1 - 1	A	rollection in Mongaph is the same as a table in MSOL Mongaph, a collection is not accorted notif it gets on tant.

.



* Tower ?

The 1st para of the invertible () method is an Object containing the name funder of each field in the doc. you want to invert

egi mert a doc. in "school" collection

doo. collection ("School").incertOne (myobin &" (err, res) ?

if(ex) thorowerr;

console.(og ("I doc inverted");

3 Sp. Close();

* Find one.

The we he use the 'find' of find One' methods to find data in a collection.

Just the releat! State is used to find data in sol

To select data we use findOne() method
It return first occurrence in relation.

1st para. Is always a great object.

* Find All:

To relect did from table we use find() mothed. It returns all occurrences in the collection.



No para. in the find() method gives you the same result OUR SELECT * in Mysal. * Fine Some! The 2nd para of find() method is the projection ob. that describes which field to include in result. Ite optional, but it omitted they all field will be mobiled. 160. collection ("Rehool"). find ([3, Eprojection: Fil: 03 }) Lottoray Chr. Cerry roull * Queryi When finding doc. in collection, we can filter a result by wing a guery ob. 1)+ argument of find() method is a query about is used to limit the search * Sort: sort() method to sort the result in order /descending order /descending It takes I para , an obj. defining the looking order



relute

A De Cete:

To delette record, or loc. a it's called in Mongally we use the deleteOne() method.

ist para of deletone() is a query obj. Letining which doc

It great is more than one then 1st occurrence will be deleted

* Drop:

You can de lete a table Millerton, by oring drop method

The drop() method takes a callback for containing the or essor obj of the result pasa which seturns true if the ollector was exapped runerfully, otherwise false

db. drop (allertion () methodi

It's used to delete a table (collection).

It takes 2 para: the name of the collection & a collback

* Update Doc.

To update a record doc. its vadone by using update One () metter Ist para of 'update one ()' method is a guerry object which define doc. to update

(\$ 50:

eld

Cerry result)

es cending

* Limit:

To limit result, we use limit() method

The limit() method takes one paragano defining how many doc. to return

-> MongoDB is not a relational dutabase, but you can perton a left outer join by using the 'Blookup' steage.

The 'Flookup' stage let you specify which collection you want to join with research collection & which fields that