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"users" in the line <<<var user = mongoose.model('users' {>>> in check.js file and again the same model name you are giving in the insert file <<< var user = mongoose.model('users',{ >>> in insert.js This "users" name shouldn't be same when you declare a model that should be different in a ...

node.js - Cannot overwrite model once compiled

Mongoose ...

Mongoose constructor. The exports object of the mongoose module is an instance of this class. Most apps will only use this one instance. Example: const mongoose

```
= require ('mongoose'); mongoose instanceof
mongoose.Mongoose; // true // Create a new Mongoose
instance with its own `connect()`, `set()`, `model()`, etc.
const m = new mongoose.Mongoose();
```

Mongoose v5.12.2: API docs

Subdocuments are documents embedded in other documents. In Mongoose, this means you can nest schemas in other schemas. Mongoose has two distinct notions of subdocuments: arrays of subdocuments and single nested subdocuments.

```
const childSchema = new
Schema({ name: 'string'}); const parentSchema = new
```

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```
Schema({ // Array of subdocuments children:  
[childSchema], // Single nested subdocuments.
```

Mongoose v5.12.2: SubDocuments

```
const Person = mongoose.model('Person', PersonSchema);
```

The first argument will be the singular name of the collection we are referring to. This is the value we gave to the ref property of mother and father properties of our person. The second argument is the Schema we defined before. The model() method makes a copy of all we defined on the ...

Mongoose with Node.js - Object Data Modeling

store/display an image in mongodb using
mongoose/express - storeImgInMongoWithMongoose.js

store/display an image in mongodb using mongoose/express ...

I start my first test app on node.js / mongoDB / mongoose,
this is a very simple app that aims to create record in DB
and retrieve them. I create a model like: `var Car = new
Schema({ brand : String, speed : Number, date : { type:
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model-number-mongoose

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