

## Node-Mongo

### models/customers.js

```
var mongoose = require('mongoose');
var Schema = mongoose.Schema;

module.exports = mongoose.model('customers',new Schema({
  name: String,
  age: Number,
  place: String,
}))
```

### Server.js

```
var express = require("express"),
app = express(),
bodyparser = require("body-parser"),
mongoose = require("mongoose");
var cors = require('cors');
customerModel = require("./models/customers");

app.use(cors());
app.use(bodyParser.urlencoded({ extended: true }));
//app.set("view engine", "ejs");
mongoose.connect('mongodb://127.0.0.1:27017/mydb');

app.get("/", async(req, res) =>{
  try{
    const r = await customerModel.find({});
    res.send(r);
    //res.render("pages/results", { customers: r });
  }catch(error)
  {
    res.status(500).send({error});
  }
})
app.listen(3000, "localhost", function () {
  console.log("server has started");
})
```