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| TOPIC/TITLE  Create a server with robo 3T | |
| Keywords/Questions  Starting code  Mongo db connection  Schema  Model | Notes : |
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| You can go to https://github.com/londonappbrewery/Build-Your-Own-RESTful-API |
| You will have a service starting code you can copy and paste |
| //jshint esversion:6  const express = require("express");  const bodyParser = require("body-parser");  const ejs = require("ejs");  const mongoose = require('mongoose');  const app = express();  app.set('view engine', 'ejs');  app.use(bodyParser.urlencoded({  extended: true  }));  app.use(express.static("public"));  //TODO  app.listen(3000, function() {  console.log("Server started on port 3000");  }); |
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| mongoose.connect("mongodb://localhost:27017/wikiDB",{ useNewUrlParser: true, useUnifiedTopology: true }) |
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| const articleSchema = ({  title: String,  content: String  }) |
| const Article = mongoose.model("Article",articleSchema); |
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