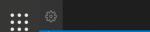
Pagination



Mosh Hamedani programmingwithmosh.com

Activities

✓ Visual Studio Code ▼ Sun 20:48 index.js - Applications - Visual Studio Code File Edit Selection View Go Run Terminal Help ♦ th □ … JS index.js X 13. Pagination > mongo-demo > JS index.js > 😭 getCourses > [@] courses const mongoose = require('mongoose'); mongoose.connect('mongodb://localhost/playground') .then(() => console.log('Connected to MongoDB...')) const courseSchema = new mongoose.Schema({ tags: [String], date: { type: Date, default: Date.now },
isPublished: Boolean 15 const Course = mongoose.model('Course', courseSchema); async function createCourse() { const nodeResult = await nodeCourse.save(): console.log(nodeResult); const angularCourse = new Course({ name: 'Angular Course', tags: ['angular', 'frontend'], const angularResult = await angularCourse.save(); console.log(angularResult); 40 async function getCourses() { const pageNumber = 2; const pageSize = 10;



const courses = await Course

.select({ name: 1, tags: 1});

.find({ author: 'Ankit', isPublished: true}) // Filtering condition

.skip((pageNumber -1) * pageSize) // For pagination .limit(pageSize) // Limit to pageSize no of items .sort({ name: 1 }) // Sorting ascending(1) or descending(-1)