

Node Todo App

A Node app built with MongoDB and Angular. For demonstration purposes and a tutorial.

Node provides the RESTful API. Angular provides the frontend and accesses the API. MongoDB stores like a hoarder.

Requirements

- [Node and npm](#)
- MongoDB: Make sure you have your own local or remote MongoDB database URI configured in `config/database.js`

Installation

1. Clone the repository: `git clone git@github.com:scotch-io/node-todo`
2. Install the application: `npm install`
3. Place your own MongoDB URI in `config/database.js`
4. Start the server: `node server.js`
5. View in browser at `http://localhost:8080`

Tutorial Series

This repo corresponds to the Node Todo Tutorial Series on scotch.io

Each branch represents a certain tutorial.

- tut1-starter: [Creating a Single Page Todo App with Node and Angular](#)
- tut2-organization: [Application Organization and Structure](#)
- tut3-services: [Controllers and Services](#)

Happy Todo-ing!

I'm a Todo-aholic 1

☐ Look at this great todo app

I want to buy a puppy that will love me forever

Add