How To Build a Markdown Blog Using Node.js, Express, and MongoDB

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* Setup server
* Setup dependencies
* Setup web dependencies
* Server calls express
  + Make a path to a port to the browser
  + Set view engine to ejs
* Make new file for views which the server is linked to
* Make a new folder for all of our routes
  + Install express
  + Call a router
    - Tell you the app to use the router, by exporting it
* Server: require the router in the server file with a pathway to routes/articles
* Server: tell the app to use the router and pass in our articleRouter
  + Tell the articleRouter to be at /articles
    - Now every route created will flow to articleRouter
* Routes/articles.js:
  + Pass it a slash with a req and res that we send to articles

Index Route

+ need to pass all our articles to the index

* Server.js: pass and object to our render
  + You can pass it any key:values you’d like
* Index.js: syntax for javascript variables that we output from node.js
* Server.js: instead of passing just words pass all of our articles
  + Create object with in the render

Create Index Page

* Index.js: import bootstap
  + Style with bootstrap

Cards for our Articles

* Style the structure of the cards