

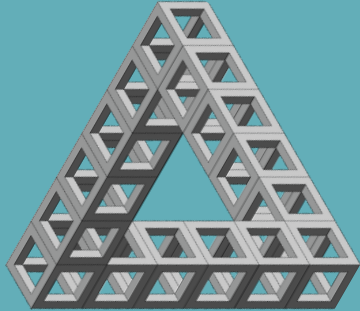
Wrapping Things Up

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hardcore dev and IT training

More Tools



Perception



**Visual
Learner**

Robomongo



**NO
LEFT
TURN**



SpiderMonkey JS



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Alternative Framework

Express Generator

Real-world apps – Need More

MEAN

MongoDB

Express

AngularJS

Node.js

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Meanjs.org

MEAN.JS - Full-Stack JavaScript

meanjs.org

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Other bookmarks

MEAN.JS

Docs Yo Generator Modules Changelog Community Blog

MEAN.JS

Open-Source Full-Stack Solution For MEAN Applications

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What is MEAN.JS?

MEAN.JS is a full-stack JavaScript solution that helps you build fast, robust and maintainable production web applications using MongoDB, Express, AngularJS, and Node.js.

Why MEAN.JS?

MEAN.JS will help you getting started and avoid useless grunt work and common pitfalls, while keeping your application organized. Our goal is to create and maintain a simple and readable open-source solution that you can use and trust in your projects.

Getting started

After downloading the source code go over the official documentation of [MongoDB](#), [ExpressJS](#), [AngularJS](#), and [Node.js](#), then continue with the [MEAN.JS Documentation](#).

Video Tutorial

MEAN.JS MEAN.JS

0:00 / 11:07

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Course Summary



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The screenshot shows a web browser window with the address bar displaying `docs.mongodb.org/ecosystem/drivers/node-js/`. The browser's tab is labeled "Node.js MongoDB Driver". The page header features the MongoDB logo and navigation links: "Manual", "Try it Out", "Downloads", "Community", and "Blog". A search bar is located on the right side of the header. The main content area has a breadcrumb trail "MongoDB Drivers > Node.js MongoDB Driver" and a large heading "Node.js MongoDB Driver". Below the heading, a paragraph explains that Node.js is used for event-driven, scalable network programs in server-side JavaScript, runs on Google's V8, and describes the available tools and suggested practices for using Node.js with MongoDB. It also mentions a more detailed discussion in the "Node.js Driver Manual". A section titled "The following are the README and source code:" is partially visible. On the right side, there is a sidebar with a list of links: "Node.js README" and "Node.js source code". Below the list, the heading "Node.js Driver" is visible, followed by a paragraph stating that the MongoDB Node.js driver is the officially supported node.js driver for MongoDB. It mentions that in Spring 2012, MongoDB adopted the popular "Node MongoDB Native Project" and sponsored the maintainer, Christian Kvalheim, to continue its development. It is written in pure JavaScript and provides a native interface to MongoDB. The driver is optimized for simplicity and can be used on its own or with several object mapping libraries, such as "Mongoose". At the bottom right, there is a dark overlay with the word "OPTIONS" in white capital letters.

Node.js MongoDB Driver

docs.mongodb.org/ecosystem/drivers/node-js/

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Manual Try it Out Downloads Community Blog Search

MongoDB Drivers > Node.js MongoDB Driver

Node.js MongoDB Driver

You use [Node.js](#) to write event-driven, scalable network programs in server-side JavaScript. Node.js runs on Google's V8. This section describes the available tools and suggested practices for using Node.js with MongoDB. For a more detailed discussion, see the [Node.js Driver Manual](#).

The following are the README and source code:

- Node.js README
- Node.js source code

Node.js Driver

The MongoDB Node.js driver is the officially supported node.js driver for MongoDB. In Spring 2012, MongoDB adopted the popular [Node MongoDB Native Project](#) and sponsored the maintainer, Christian Kvalheim, to continue its development. It is written in pure JavaScript and provides a native interface to MongoDB. The driver is optimized for simplicity. It can be used on its own or with several object mapping libraries, such as [Mongoose](#).

OPTIONS

Node Packages

Tools

MongoDB
Hosting
Options

Starts with a
Schema

Comparison

Models
Documents

Query
Update
Remove

Validation
Middleware

Error Handling

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