

# MEAN Stack

Lesson 04: Working with MEAN



## Creating MEAN Application





MEAN is a free and open-source JavaScript software stack for building dynamic web sites and web applications

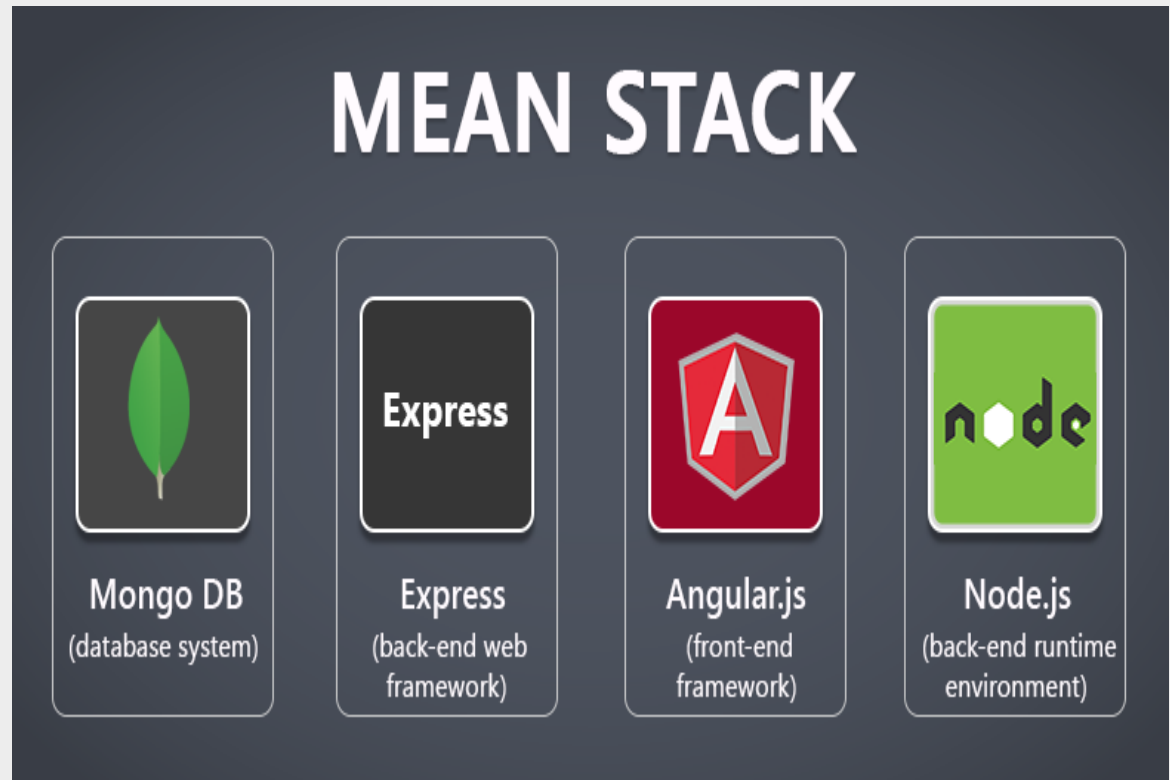
The MEAN stack is

MongoDB

Express.js

Angular

Node.js.





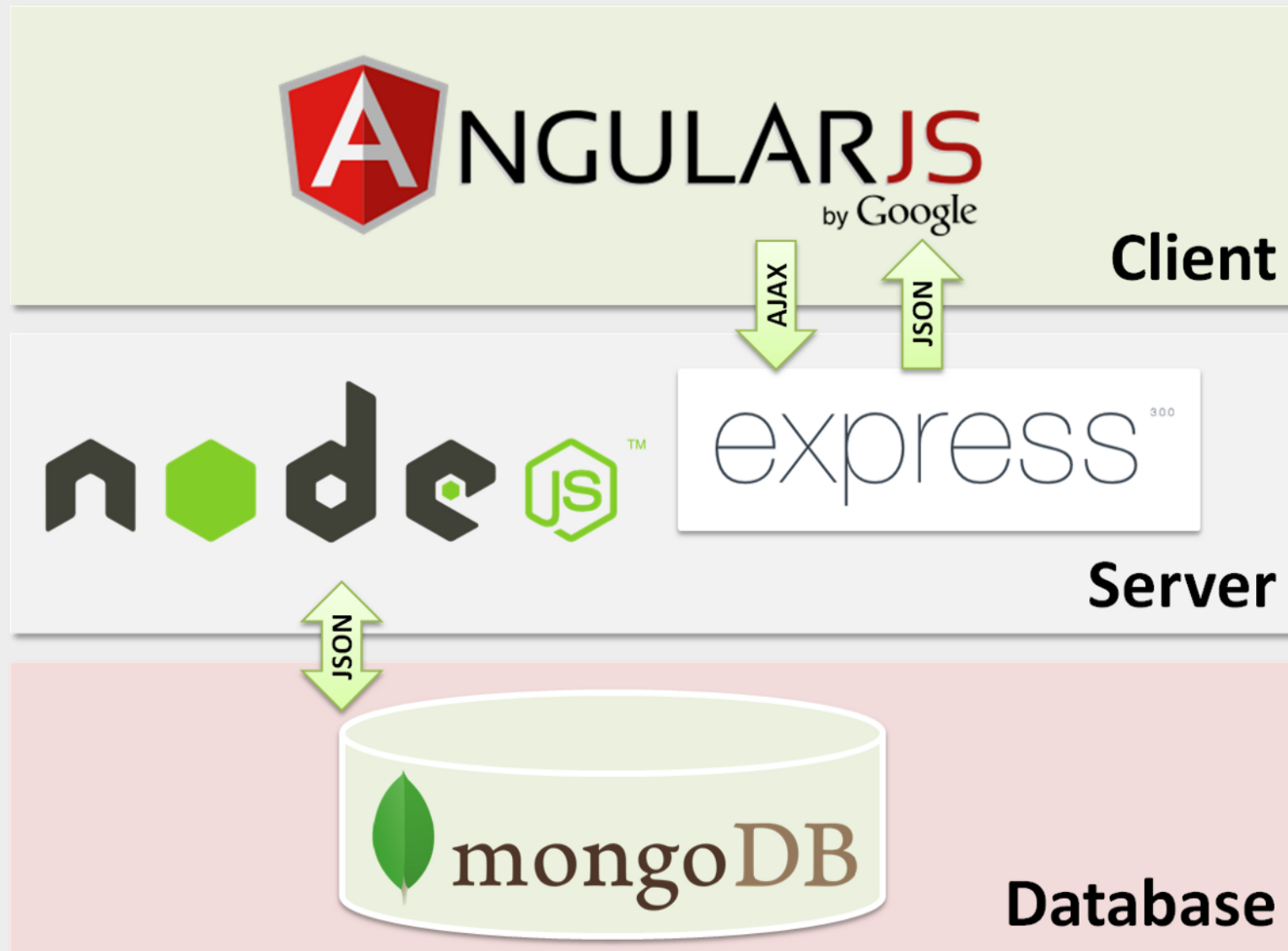
The components of the MEAN stack are as follows:

MongoDB, a NoSQL database

Express.js, a web application framework that runs on Node.js

Angular.js or Angular, JavaScript MVC frameworks that run in browser  
JavaScript engines

Node.js, an execution environment for event-driven server-side and  
networking applications



## 4.1 :MEAN Introduction



Name	Date modified	Type	Size
.git	5/13/2018 7:22 PM	File folder	
dist	5/13/2018 7:22 PM	File folder	
e2e	5/13/2018 7:22 PM	File folder	
node_modules	5/13/2018 7:29 PM	File folder	
server	5/13/2018 7:29 PM	File folder	
src	5/13/2018 7:29 PM	File folder	
.angular-cli.json	5/2/2018 11:53 PM	JSON File	2 KB
.editorconfig	5/2/2018 11:53 PM	EDITORCONFIG File	1 KB
	5/2/2018 11:53 PM	Text Document	1 KB
karma.conf	5/2/2018 11:53 PM	JavaScript File	1 KB
package.json	5/7/2018 6:25 PM	JSON File	2 KB
package-lock.json	5/7/2018 6:25 PM	JSON File	459 KB
protractor.conf	5/2/2018 11:53 PM	JavaScript File	1 KB
README.md	5/2/2018 11:53 PM	MD File	2 KB
server	5/5/2018 8:50 PM	JavaScript File	1 KB
tsconfig.json	5/2/2018 11:53 PM	JSON File	1 KB
tslint.json	5/2/2018 11:53 PM	JSON File	3 KB



## MeanStackDemo

