

Namaste Node JS

Introduction To NodeJS.

- Node.js is an open-source, cross-platform JavaScript runtime.
- It runs on Chrome's V8 JavaScript Engine.
- Node.js enables server side JavaScript programming.
- Node.js helps create scalable and high-performance web application.
- Node.js paired with an event-driven, non-blocking I/O model to create a potent and effective server side runtime.

History of NodeJS

2009

○

Ryan Dahl

- SpiderMonkey (Firefox)

- V8 (Google Chrome)

named as webJS then

renamed as node.js

2010

○

Development
of NPM

2011

○

Microsoft
support

+

Joyent

2012
○

isaac
the developer
of NPM took
over Node.js

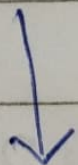
2014
○

Fedor forked
Node.js as
I/O.js

2015

○ (Merged)

Actual Nodes
that we use



2009

open JS Foundation
took control of Node.js.