

INTRODUCTION ABOUT NODE JS



Node JS

Description:

Node.js is an open source, cross-platform runtime environment for developing server-side and networking applications. Node.js applications are written in JavaScript, and can be run within the Node.js runtime on OS X, Microsoft Windows, and Linux. It utilizes an event-driven, non-blocking I/O model that makes it lightweight, efficient and excellent for data-intensive real-time applications that run across shared devices.

Start Date:

Doubt Clear Time:

Course Time:

Features:

Lifetime Dashboard

Free Course

Certificate

Assignment

Quiz

What we learn:

Practical implementation of Node JS in real world

End to End concepts understanding

Requirements:

Computer with Internet connectivity

Basic Programming understanding

Instructor:

Name:

Keshav Singh

Description:

Awesome teacher

>Introduction About Node JS:

>>Introduction

>Internal Of Node JS (Hindi):

>Why Node JS (Hindi):

>My First Server in Node JS (Hindi):

>Serving File based on Url Node

JS - (Hindi):

>Event Emitters in - Node JS |

Hindi: