

Welcome to ineuron.ai



Node JS Foundation

Description:

The entire course focuses on transforming you into a professional Node developer capable of creating, testing, and deploying real-world production apps. You'll be programming every project from the beginning and working through challenges that I've made to reinforce what you've learned. This will provide you with the practical experience you'll need to design and launch your project once you're finished.

Start Date:

Doubt Clear Time:

Course Time:

Features:

Online live Classes

Doubt Clearing

Live-Class Recording

- # Real-time Project
- # Assignment in all modules
- # Quiz in every module
- # Career Counselling
- # Completion Certificate

What we learn:

- # NPM
- # Router
- # Middlewares
- # Controllers
- # Serving FTP & Compression
- # Async Express Route
- # Save API's from DDoS Attack
- # Nodemailer
- # Error Handling
- # Embedded Javascript Templates

Requirements:

- # No Prior knowledge is required
- # A System with Internet Connection
- # Your dedication

Instructor:

Name:

Syed Ashraf

Description:

Full Stack Engineer at TensorGo Technologies

>JAVASCRIPT:

>>JAVASCRIPT Introduction

>>JAVASCRIPT Running Javascript in Browser

>>JAVASCRIPT Console

>>JAVASCRIPT Strings & Numbers

>>JAVASCRIPT var,let & const

>>JAVASCRIPT Data Types

>>JAVASCRIPT Type Conversions

>>JAVASCRIPT Arithmetic Operators

>>JAVASCRIPT Assignment Operator

>>JAVASCRIPT Comparison Operators

>>JAVASCRIPT Logical Not,Or and And

>>JAVASCRIPT Swap Numbers

>>JAVASCRIPT String Handling

>>JAVASCRIPT String Searching

>>JAVASCRIPT Arrays

>>JAVASCRIPT Objects

>>JAVASCRIPT Dates

>>JAVASCRIPT Maths

>>JAVASCRIPT If & Else

>>JAVASCRIPT Challenge - If & Else

>>JAVASCRIPT Switch Case

- >>JAVASCRIPT Challenge - Switch Case
- >>JAVASCRIPT JS Loops
- >>JAVASCRIPT For Loops
- >>JAVASCRIPT Nested Loops
- >>JAVASCRIPT Break & Continue
- >>JAVASCRIPT Arrays, Strings & Objects
- >>JAVASCRIPT For-in
- >>JAVASCRIPT For-of
- >>JAVASCRIPT While Loops
- >>JAVASCRIPT Do while Loops
- >>JAVASCRIPT Loops Exercies
- >>JAVASCRIPT Functions
- >>JAVASCRIPT Variable Scopes in Function
- >>JAVASCRIPT Nested Functions
- >>JAVASCRIPT Parameters & Arguments
- >>JAVASCRIPT How function is useful
- >>JAVASCRIPT Return in Function
- >>JAVASCRIPT Anonymous Functions
- >>JAVASCRIPT Calculator
- >>JAVASCRIPT Arrow Functions
- >NODEJS:**

- >>NODEJS Introduction & Installation
- >>NODEJS Global Objects

- >>NODEJS Modules
 - >>NODEJS OS Module
 - >>NODEJS Path Module
 - >>NODEJS Fs Module
 - >>NODEJS Advance FS
 - >>NODEJS npm
 - >>NODEJS Http Server
 - >>NODEJS CRUD API
 - >>NODEJS Events
 - >>NODEJS Streams
 - >>NODEJS Weather API
 - >>NODEJS Express Introduction
 - >>NODEJS Serving Files
 - >>NODEJS Router
 - >>NODEJS Post,Query & Params
 - >>NODEJS Validation
 - >>NODEJS Adding routes & Validation
 - >>NODEJS Middlewares
 - >>NODEJS Controllers
 - >>NODEJS Serving FTP & Compression
 - >>NODEJS Async Express Route
 - >>NODEJS Headers & Cookies
 - >>NODEJS Saving API's from DDoS Attack
 - >>NODEJS Uploading & Downloading

- >>NODEJS Handling Errors
- >>NODEJS Embedded Javascript Templates
- >>NODEJS Validation Joi Basics
- >>NODEJS Validation Joi In-depth
- >>NODEJS Validation Joi with Express
- >>NODEJS DATABASE SQL
- >>NODEJS DATABASE SQL Basic Query with Nodejs
- >>NODEJS Sequelize
- >>NODEJS DATABASE MongoDB Compass
- >>NODEJS DATABASE MongoDB with Express
- >>NODEJS DATABASE Mongoose Intro
- >>NODEJS DATABASE ToDo API
- >>NODEJE DATABASE MongoDB Atlas
- >>NODEJS DATABASE Sequelize
- >>NODEJS JWT