Node JS

1. **PRE-REQUISITES:**
   1) Introduction to HTML
   2) JavaScript Introduction
      - Variables (let keyword)
      - Functions
      - Named Functions
      - Anonymous Functions
      - Classes in JavaScript
      - JSON

2. **GitHub:**
   - Real time environmental setup with GitHub

3. **INTRODUCTION:**
   - Node Introduction

4. **HTTP SERVER:**
   - Creating the Http Sever
   - Reading the Get Parameters
   - Reading the Post Parameters

5. **ExpressJS:**
   - ExpressJS Introduction
   - Rest API'S By Using ExpressJS
   - Get Parameters in ExpressJS
   - Post Parameters in ExprssJS
   - Modules in ExpressJS

6. **Socket.io:**
   - Chat application

7. **MULTER:**
   - Uploading the images to the server

8. **MySQL:**
   - CRUD Operations+

9. **MongoDB:**
   - CRUD Operations

10. **FILES:**
    - Files Operations

11. **JWT-SIMPLE:**
    - Authentication Module

12. **COOKIES:**
    - Operation on cookies

13. **Mongoose:**
    - MongoDB CRUD Operations by using mongoose

14. **INTERVIEW Q&A:**
    - Discussion Of Interview Question and Answers