

Web Design/Front End Developer :- Mongo DB, Express Js, Angular Js & Node Js

Angular (Type Script)

<p><u>Angular (Type Script)</u></p>	<p>Introduction to Angular Angular Application Architecture What is NgModule Angular Components Angular Templates Data Binding Types of Data Binding Modules Component Working Directives Structure Directives Template Routing Theme Implementation in Angular Framework Angular Forms Services Inject Services Angular Server Communication With Backend Server Working of Api's(GET,POST,PUT,DELETE) Complete Web application In Angular Framework</p>
<p><u>Nodejs</u></p>	<p>Introduction to Nodejs Architecture of Nodejs Application Synchronous and Asynchronous Programming Call back Function in nodejs Promises in Nodejs Mongodb with Nodejs Design the Schema in Nodejs Design the Rest API's GET,POST,PUT,DELETE JSON web Token Authentication in nodejs Create the Auth APP in nodejs Create the E-commerce Backend Integrated Payment Gateway</p>
<p><u>ExpressJS (Building RESTFUL API's Using Express)</u></p>	<p>Express Restful services Introducing Express Building your First Web Server Nodemon Environment Variables Route Parameters Handling HTTP GET Request</p>

	Handling HTTP POST Request Calling Endpoints Using Postman Input Validations Handling HTTP PUT Request Handling HTTP DELETE Request Project- Build the Genres API
<u>Express- Advanced Topics</u>	Middleware Creating a Custom Middleware Built-in Middleware Environments Configuration Debugging Templating Engine Database Engines Database Integration Authentication Structuring Express Applications
<u>Mongo DB</u>	Introduction to MongoDB (No-sql) Collections in MongoDB Documents In mongoDb Difference between Mysql and NoSql Inserting data into database Filter queries in MongoDB Database Schema Validation in MongoDB database Indexing In collections Aggregation in MongoDB Embedded Document in MongoDB