KARTHIK

Tech Lead / ANGULAR, REACT, NODE JS Developer

10+ Years experience in Web/Backend development using NodeJS, Angular, ReactJs Email: karthikdlr.598@gmail.com | Mobile: +91 6380899814

Summary

- ⇒ Presently Working in **Azentio.**
- ⇒ Hands on experience working on MEAN STACK, NodeJS, Angular 12+, ReactJs, MongoDB.
- ⇒ **10+ years** of experience with Web and Backend technologies.
- ⇒ Contributed in all phases of the development life cycle.
- ⇒ Good communicational, Organizational and Management Skills.
- ⇒ Strong Analytical and Problem Solving skills with good interpersonal and communication skills.

Technical Skills

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- NODE JS
- Angular
- MongoDB
- TypeScript
- JSON

JAVASCRIPT

- ReactJs
- Web Service
- Express.js
- JWT
- GIT

Material Design

- Bootstrap
- PWA
- AWS
- HTML5
- CSS3

Work Experience (8+ Years)

- Currently working in Azentio, Chennai from Jun 2022 To Till Date.
- Worked as Tech Lead with Tech Mahindra, Chennai from Jan 2021 To May 16th 2022.
- Worked as Sr. Software Engineer with Ascii, Madurai from May 2019 to Dec 2021.
- Worked as **Sr. Software Engineer** with **Wipro, Chennai** from Jan 2018 to May 2019.
- Worked as **Sr. Software Engineer** with **Silver Touch Technologies, Chennai** from Oct 2015 to Dec 2017.
- Worked as Web Designer with Gleantech Solutions, Chennai from Feb 2013 to Jun 2015.

Industrial Projects

Acxiom

Description: As the largestData Foundation ForThe World's Best Marketers. This project was awarded to Wipro Technologies. Acxiom Web application backend has been built on NodeJS and frontend has been built on Angular 4. Features of Node.js for this project: It processes large amounts of data quickly and reliably, Convenient error analysis and quick code deployment, Constant technology improvement due to open source community.

Technology: Node.js, Express.js, Angular 4, HTML(5), Bootstrap, Javascript

Client: International Client USA

Team Size: 10

Citizen Centric Mobile App for e-Governance Services (CCMAeGS)

Description: The e-District/Citizen Centric mobile application is developed to create a product with enhancement to the functions/facilities of the existing Android specific mobile application for e-District Projects. The proposed mobile application will be developed based on a cross platform development approach and will use Apache Cordova for building cross platform applications using a single code base. The application will be extended to support any citizen centric service by using the standards based OpenApplication Programming Interface (API) specification for interaction(s) with back end applications. The application is designed to be simple and loosely coupled. All the data pertaining to the application including Lists and forms are all represented as JSON data. This application is envisaged as a National Application for use in connecting and consolidating all e-District applications (across various domains) and relevant information dissemination.

Technology: Node.js, Express.js, ReactJs, JQuery Mobile, Apache Cordova, PouchDB,

Mustache Template, JSON2HTML.

Client: Domestic Team Size: 3

Integrated Temple Services System (ITSS)

Description: Integrated Temple Service System (ITSS) .This project is mainly focused on Progressive WebApp for ticket printing around 3 thousand temples with generic concepts. Web services were written in the NodeJS framework.

Technology: Node.js, Express.js, Bootstrap, ReactJs

Client: Domestic Team Size: 4

ASCII System

Description: This is Medicare Project.It is used in the latest MEAN STACK technology. It is used to get detailed reports on financial impact of File data and resolve errors, reconcile, and submit without complexity and in one single ASCII System tool..

Technology: Node.js, Express.js, Angular 8+ Material Design, MongoDB

Client: International Client USA

Team Size: 6

VAMTEC MACHINES & AUTOMATION PVT LTD

Description: This is a content management system(CMS) Project.Itis used in the latest Wordpress technology. Customer side will be displayed on the mobile according to the pixel of the mobile.

Technology: HTML(5), CSS(3), Bootstrap, Jquery, Wordpress

Client: Domestic Team Size: 3

Academics

Raja College of Engineering & Technology, Madurai - IN B.TECH [INFORMATION TECHNOLOGY]

PKN Higher Secondary School, Thirumangalam, Madurai - IN INTERMEDIATE

GOVT Higher Secondary School, Kottanathampatti, Madurai - IN HIGH-SCHOOL

Personal Details

Address : SM Nagar, Melur, Madurai, 625109. Languages

Known: English.

I consider myself familiar with Information Technology aspects. I am also confident of my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Madurai (Karthik)