Ganeshkumar Chandrasekar

Email Address–ganganesh95@gmail.com   **Mobile** – 91+9976821956

MEAN DEVELOPER

Career Objective

With the main objective being towards satisfaction, both for myself and the company, I strive to pursue a career in a company where my inter-personal and technical skills can be utilized to achieve the objective of the organization thereby providing a good opportunity for continuous learning.

Executive Digest

- Currently associated with **Tech Mahindra** as **Sr. Software Engineer**
- Pragmatic player and possess comprehensive experience in creating high-quality deliverables that communicate with the intended users.
- **4.1 years** of experience in Software Development for telecom and construction Domains.
- Proficient in developing modules using IDE's such as VS Code.
- Having good expertise in development using stacks such as **Angular (Versions 5-9), Node JS, Express API, Mongo DB, MYSQL**.
- Experience in web development using **JavaScript, HTML 5, CSS, SCSS** and Bootstrap
- Experience as developer within **Agile** model environment.
- Experience in **customer facing** project environment.
- Experience in Test Driven Development.

Career Achievements

- Handled **a whole PI development** duration during Product Owner unavailability by **leading the team** towards successful deliveries of features
- Involved in designing the **user experience interface UI/UX strategy**, **UI requirements, converting findings into UI designs**
- Ability to learn and work in **new technology** quickly.
- A thorough understanding of the software development process.
- Professional, precise communication skills.
- Got recognized several times as a team player and as a technical lead.

Core Competencies

Technical

1. Knowledge of **Angular** practices and developing **shared modules, directives, pipes, services, interceptors** based on work experience in Angular versions.
2. Proficiency with creating **angular components and services** adhering **MVVM concept** and proper **routing concepts** with authentication.
3. Building **express APIs** to be consumed in Angular app.
4. Working experience with different IDE such as **Eclipse, Visual Code.**
5. Hands-on practices in Test Driven Development with **Karma** tool embedded with **Jasmine** test cases.

WORK HISTORY

Duration	Organization	Designation
June, 2018 to till date	Tech Mahindra Limited	Sr. Software Engineer

Key Deliverables:

➢ Provide support to clients from initial client interaction and requirements analysis through **coding, testing, debugging, implementation and integration**.

➢ **Resolving any technical dependencies** to team to streamline the development process

➢ Provide application support to actual client user through **application walkthrough, demos** and troubleshooting.

➢ As a **technical lead**, reviewing the team efforts by **reviewing the codes** which should adhere to **coding standards** and provide documentations for future developer.

Experience chronology

Projects:

1: Title : ORCA 2.0 Construction & Engineering

Description: ORCA 2.0 is a web application for the AT&T internal technicians on the construction side of the telecom components. It is to manage, audit, assigning and monitoring the movement of the the different material types in the inventory among different US states. Primarily we are migrating the features which were from different system currently in use which was built long ago. We are following agile methodology   .
Duration: 7 months (working From Jan 2022)
Team Size: 7
Role: Developer, Team Lead, Scrum Master
Stacks Used: Angular, Express.js, Node.js, MYSQL

2. Title : ATLAS

 Description : ATLAS is a web application which was built to support to the AT&T technicians to install, upgrade and trouble shoot the telecom components at customer premises in real devices like iPad and iPhones. Technicians can have list of jobs to dispatch in a day and can support the billing for completed jobs. Project follows SAFe agile methodology. Continuous Deployment platform implemented with project providing a fully integrated developer and operations experience for delivering code from the desktop, through test, and to production.
Duration : 3.1 years (Jan 2019 – Feb 2022)
Team Size : 7
Role: Developer, Technical Lead
Stacks Used: Angular, Express.js, Node.js, Mongo DB, MYSQL

3. Title : MDM - VF

 Description : MDM - VF is a Vodafone application which helps the internal Vodafone employees to work on their product related details and mainly to do CRUD operations though the portal.
Duration : 6 months (Jun 2018 – Dec 2018)
Team Size : 1
Role: Developer
Stacks Used: Angular

Roles & Responsibilities:

- Delivering a complete front end application Angular, HTML, CSS and backend API built on Express.Js framework.
- Reviewing codes of the teams and resolving teams technical or business logic blockages to stream the continuous team effort
- Framing coding standards to enhance the readability and to avoid the run time errors.
- Creating self-contained, reusable and testable modules and component.
- Responsible for support, maintain and document software functionality.
- Prepare software designs as per the requirements of the clients.
- Modification of existing software to improve its performance

Academic Credentials

Qualification	School/University	Board/ University	Year of Passing	Percentage Obtained
B.E	Kumaraguru College of Technology Branch: Mechanical Engineering	Anna University	2013-2017	7.5 CGPA
Higher Secondary	Sri Vinayaga Matric Higher Secondary School	State Board	2013	95%
Matriculation	Sri Ramachandra Matric Higher Secondary School	Matriculation	2011	93.4%

Personal Dossier

Date of Birth	01-11-1995
Sex	Male
Nationality	Indian
Marital Status	Unmarried
Present Location	Chennai

Date: 06-07-2022