

**Venuvanka Ganesh**

ganeshvenuvanka88@gmail.com

8978957565

**Professional Summary:**

Having 4.7 Years of experience in the areas of Development, implementation and maintenance for different enterprise and web applications using Java/J2EE, Spring mvc, Spring Boot and Microservices.

**Technical summary:**

- Experience in Application Development using Java/J2EE.
- Good Understanding and ability to fix critical bugs.
- Have knowledge in executing Unit Test cases using Junit, Mockito and Powermockito.
- Having knowledge of Sonar and Fortify Vulnerabilities and Can write non-vulnerable code to this type.
- Profound knowledge and experience in working with Spring framework and it's core concepts.
- Experience in working with Hibernate.
- Hands on experience on Spring boot Microservices.

**Education summary:**

- B.Tech in Electronics and Communication Engineering from JNTU Hyderabad, with 75% in 2015
- Intermediate from Board of Intermediate Education with 90% in 2011
- S.S.C Board of Secondary School Education with 90% in 2009

**Skill Set:**

Programming Languages	:	J2SE8
Frameworks	:	Spring, Spring Boot, Hibernate, Microservices
Scripting Language	:	JavaScript, Python
Web Technologies	:	HTML, CSS
Data Base	:	Oracle, MySQL
Operating Systems	:	Windows, Linux, CentOS
Defect Tracking Tools	:	JIRA, Clear Quest
Build Tool	:	Maven
Other tools	:	Docker, Jmeter, Jenkins

**Career in Cognizant : Aug 2018 to till date****Project 1 : VNM**

Verizon Network Management ( VNM ) does activation for FIOS (Fiber Network) and it communicates with Devices and Provisioning system. It is a wireline application. The purpose is to process the request received from several interfaces system like HNM, IVAPP, and IEN to provision with activation, updation, deletion of devices like Nokia, Motorola, Cisco.

Environment: JDK 1.8, Spring Boot,Html, Css, Velocity scripts.

Duration: April 2019 to till date

#### Roles & Responsibilities:

- Worked Creating Apis for Grammar creation tool Using Spring Boot Rest services.
- Fixed the sonar vulnerabilities in the Application.
- Fixed the Fortify issues.
- Worked on grammar files for the Cisco and Ciena Devices.

#### **Project 2 : AssetSERV**

AssetSERV is a Digital Asset Management solution helping client manage their digital asset lifecycle and drive digital experience delivery and marketing agility. We provide easy uploads, secure file sharing, searching, reporting and managing users and it is a cloud-based preconfigured DAM platform that enables rapid deployment.

Environment: JDK 1.7, Tomcat 8.0, Spring boot, Angular, Web services.

Duration: Sep 2018 to Mar 2019

#### Roles & Responsibilities:

- Participated in developing ADT backend services with spring boot and rest web services

#### **Career in HCL Technologies: Aug 2016 to Aug 2018**

##### **Project 1: Mitel AWW**

Mitel Collaboration Advanced (MCA), formerly called Mitel Audio and Web conferencing (AWC) solutions is a comprehensive audio, web and video conferencing application that improves collaboration and information sharing among employees and with customers, partners and suppliers.

Environment: Java, Html, Css, JQuery, C++

Duration: Feb 2017 to Aug 2018

#### Roles & Responsibilities:

- Understand functional requirement to make the Enhancements
- Fixing Bugs in application. As it is a maintenance Project, I mostly deal with the bugs.
- Worked on Rest Web Services
- Whenever we need to do enhancements, I deal with the HTML, CSS, JavaScript also

##### **Project 2: DSA\_Devops\_LT**

The goal of this project is to implement the core processes of DevOps across the projects. The role involves identifying the tools and implement the DevOps processes in the project. Coordinate with onsite team and collaborate with other teams to analyze and implement the core functions.

Environment: Java web services, Junit, Maven, Git, Jenkins, Docker, Jmeter and Artifactory

Duration: Sep 2016 to Jan 2017.

#### Roles & Responsibilities:

- Involved in the entire DevOps lifecycle
- In the Process learnt various tools like Docker, Jmeter, Jenkins, Artifactory
- First explored on DevOps cycle and then implemented in the Project.

#### Personal Details:

<b>Father's Name</b>	:	Srinivas
<b>DOB</b>	:	28-Oct-1994
<b>Gender</b>	:	Male
<b>Personal Email</b>	:	<a href="mailto:ganeshvenuvanka88@gmail.com">ganeshvenuvanka88@gmail.com</a>
<b>Nationality</b>	:	Indian
<b>Marital Status</b>	:	Unmarried
<b>Permanent Address</b>	:	H. No:5-34, Katnepalli
<b>City/State/Pin</b>	:	Karimnagar, Telangana,505531

#### Declaration:

I hereby declare that all the above information is true to the best of my knowledge.

Place: Hyderabad

Date:

Venuvanka Ganesh