

**Summary:**

- Having 7 years of software development experience in all phases of **Web and Enterprise** level Applications.
- Expertise in analyzing the business requirements, getting clarifications and converting them into technical software requirements.
- Rapid prototyping and development of applications using **Spring Boot, REST and Microservices**.
- Experience in End-to-End development, system testing & delivery.

**Education:**

- Bachelor of Engineering in Computer Science and Engineering from Shriram College of Engineering & Management in 2012 with 68.4%.
- Higher Secondary from Variety Public School in 2008 with 76.9 %.
- High School from Variety Public School in 2006 with 70.6 %.

**Domain Knowledge:**

- Spring, Hibernate, Microservices

**Technical Skills:**

**Languages** : Java, Javascript, SQL  
**Version Control** : Git, SVN  
**Databases** : Oracle, MySQL  
**Tools** : Eclipse, Putty  
**Operating System** : Windows, Linux  
**Cloud Services** : Google App Engine

**Professional Experience:**

- Worked as a Software Engineer at "**Claritus Consulting Pvt. Ltd.**" from Dec 2016 to Apr 2020.
- Worked as a Software Engineer at "**Wipro Infotech**" from Feb 2015 to Dec 2016.
- Worked as a Software Engineer at "**AO Software Solution**" from Oct 2012 to Jan 2015

**Projects:**

**Claritus Management Consulting Pvt. Ltd., Noida**

**Dec. 16 – Apr. 20**

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**Senior Software Engineer**

**1. Project: Javelin**

**Client: G4S Secure Solutions**

**Description:** G4S is the leading global integrated security company specializing in the provision of security products, services and solutions. In G4S, all the activities like(maintaining records of Customers and their Contracts, Scheduling of Guards, Equipments and Assets Details, Billing of Invoices) are manual (offline) right now. So, by using Javelin, All the data will stay in the Javelin Ecosystem and will not be required to be extracted into word/excel.

**Responsibilities:**

- Following agile methodology, participating in sprint grooming, planning, daily stand-ups, sprint retrospective etc.
- Understanding of Business Requirements and estimation of User Stories.
- Developing and maintaining critical modules like Billing
- Identifying production issues early and resolving them proactively

**Environment/Tools:** Java, Spring, Spring Boot, Micro-Services, Google App Engine, Maven, Jetty, Jenkins, Bit-Bucket.

**2. Project: Punjab Excise**

**Aug 15 – Dec-16**

**Client:** Excise and Taxation Department, Govt. Of Punjab

**Description:** The Excise and Taxation Department, Government of Punjab desires an effective and efficient discharge of its functions to its taxpayers as well as to its internal staff. Pextax.com is used by all types of dealers within Punjab for various e-services offered through the portal like filling their quarterly returns, applying for and issuing Statutory Forms online, applying for various types of licenses, refunds etc.

**Responsibilities:**

- Involved in developing and maintaining critical modules like Returns, Statutory Forms.
- Developed functionalities for integration with third parties using SOAP web services.
- Involved in writing client side validations using JavaScript and JQuery.
- Involved in bug fixing, enhancement and maintenance of the application.

**Environment/Tools:** Core Java, J2ee, Spring MVC, Tomcat, Oracle.

**3. Project: GSTN (Good & Services Tax Network) POC**

**Apr 15 – July 15**

**Client:** India Govt.

**Description:**

Goods and Services Tax Network (GSTN) is a Section 25 (not for profit), non-Government, private limited company set up primarily to provide IT infrastructure, systems and services to the Central and State Governments, tax payers and other stakeholders for supporting implementation of the GST in India, hereinafter also referred as GST System.

**Responsibilities:**

- Involved in developing critical modules like Invoice Upload, Approving & Rejecting of Invoices, Ledger.
- Involved in writing client side validations using JavaScript and JQuery.

**Environment:** Core Java, J2ee, Spring MVC, Apache Tomcat,MySQL

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**AO Software Solution, Delhi**

**Oct 13 – Jan 15**

**Associate Software Engineer**

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**4. Project: Construction Plus**

**Mar 14 – Jan 15**

**Description:**

**Construction Plus** is a simple real estate searching service. This system provides information about the buy and sell properties like home and lands.

**Responsibilities:**

- Involved in coding and writing client side validations using JavaScript.
- Code understanding along with the Environment understanding.

**Environment/Tools:** Core Java, JSP, Struts, Hibernate, Oracle

**Personal Details:**

Name: Rahul Gangil  
Marital Status: Married  
DOB: 23 June, 1992  
Nationality: Indian