

**Tejas Salunkhe** 

Engineer seeking roles in Software Development, Application Programming having experience of working on software development technologies (Core Java, J2EE, JDBC, Servlet, JSP, Hibernate, Maven, Spring MVC, PostGres, Tomcat, JBoss, Webservices- REST, SOAP)

Current Designation: Engineer - Java Developer

Total Experience: 2 Year(s) 10 Month(s)

Current Company: Larsen &amp; Toubro Infotech Limited

Notice Period: 1 Month

Current Location: Mumbai

Highest Degree: PG Diploma [Computers]

Pref. Location: Mumbai, Mumbai Suburbs, Navi Mumbai

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Core Java, J2EE, JDBC, Servlet, JSP, Hibernate, Maven, Spring MVC, MySQL, PostGres, SQL, ClearCase, Jenkins, GIT, Web Services, Rest, SOAP, JAX-WS, Multithreading, OOPS, Design Patterns, Software Development, Jboss Application Server, Tomcat, Requirement Analysis

Verified : Phone Number | Email - id

Last Active: 18-Jan-21

Last Modified: 18-Jan-21

## Summary

Software enthusiast looking for development opportunities, also a post graduate in advance computing from CDAC-Mumbai. Result-oriented Professional with 2.10 years of experience in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Core Java, J2EE, JDBC, Servlet, JSP, Hibernate, Maven, Spring MVC, MySQL, PostGres, SQL, Tomcat, JBoss, ClearCase, Jenkins, GIT, REST, SOAP Webservices

## Work Experience

**Larsen & Toubro Infotech Limited** as Engineer - Java Developer  
Mar 2019 to Till Date

Java developer, working on all the phases of SDLC. Design and implementation of application components. Requirement gathering and analysis, responsible for creating SRS, HLR and designing of application components. Detecting and resolving bugs, enhancing and developing new features in product.

**Rolta BI BigData Analytics Pvt. Ltd** as Software Engineer (Product Development)  
Mar 2018 to Mar 2019

Design and implementation of the application components.  
Research and development of product related technologies.  
Working on phases of SDLC such as requirement gathering and analysis, Designing, Coding, Testing, Application Implementation, Deployment and maintainance.  
Technogies Used (Java (J2SE, J2EE), Spring MVC, Hibernate, Maven, SQL, PostGres, InfluxDB, RestFul, Soap, Tomcat, JBoss Wildfly, Tools-Clearcase, Jeankins)

## Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **Terna Public Charitable Trust Engineering College** in **2016**

PG: **PG Diploma (Computers)** from **Centre for Development of Advanced Computing (CDAC)-mumbai** in **2018**

**Other Qualifications/Certifications/Programs:**

Post Graduate Diploma in Advance Computing (PG-DAC)

## IT Skills

Skill Name	Version	Last Used	Experience
JAVA	7 and 8	2020	2 Year(s) 9 Month(s)
JBOSS Application Server	10x	2020	2 Year(s) 0 Month(s)
POSTGRES		2020	2 Year(s) 9 Month(s)
SPRING MVC		2020	2 Year(s) 0 Month(s)
REST(JAX-WS) and SOAP Webservices		2020	2 Year(s) 9 Month(s)
J2EE		2020	2 Year(s) 9 Month(s)
MAVEN		2020	2 Year(s) 9 Month(s)
Hibernate		2020	2 Year(s) 9 Month(s)
JSP Servlets		2020	2 Year(s) 9 Month(s)
GIT		2020	2 Year(s) 0 Month(s)

## Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			
Marathi	Proficient			

## Projects

Project Title: 4-Flight

Client: Thales

Nature of Employment: Full Time

Role: Programmer

Duration: Apr 2019 - Till Date

Onsite / Offsite: Offsite

Team Size: 11

Skill Used: J2Se, J2Ee,Servlet, JSP, Hibernate, Maven, Postgres,Restful, Soap, WSDL, JavaSE, JavaEE, Web Services, JBoss, Tomcat, MySQL, Postgresql, Clearcase, Github

Role Description: Java developer, working on all the phases of SDLC. Design and implementation of application components. Requirement gathering and analysis, responsible for SRS, HLR and designing of application components. Detecting and resolving bugs

Project Details: This is a B2B application developed for aerospace flight controllers who operate international, domestic and event based flights. This business intelligent application allows flight controllers to make accurate and on-time decisions of flight management. Data from radars which are monitoring flights on the operational unit is brought into application and accordingly the flight movements are displayed to controller, using which the flight controllers make decisions to guide the flight and improve overall operational effectiveness which helps in avoiding accidents as well as helps in improving business.

Project Title: OT Extractor

Client: Cairn

Nature of Employment: Full Time

Role: Programmer

Duration: Mar 2018 - Mar 2019

Onsite / Offsite: Offsite

Team Size: 8

Skill Used: Technical Skills-JavaSE, JavaEE, Servlet, JSP, Hibernate, Maven, Postgres,Restful, Soap, Web Services, JBoss, Tomcat, MySQL, Postgresql, Clearcase, Github

**Role Description: IOT-Fusion**

Working on phases of SDLC such as Requirement gathering and Analysis, Designing, Coding, Testing, Application implementation, Deployment and Maintenance. Research and Development of a new product (OT Extractor) using InfluxDB as a Database.

**Project Details:** A web based Business Intelligence application that allows personnel to make accurate and on time decisions at all level of the organisation. Data from sensors on the operational unit is brought into this application to improve the performance and overall operational effectiveness of the organisation by aligning the work-process efforts of the personnel with the goals of the business

**Project Title:** Oneview

**Client:** RaasGas Qatar

**Nature of Employment:** Full Time

**Role:** Programmer

**Duration:** Mar 2018 - Mar 2019

**Onsite / Offsite:** Offsite

**Skill Used:** J2Se, J2Ee,Servlet, JSP, Hibernate, Maven, Postgres,Restful, Soap, WSDL, JavaSE, JavaEE, Web Services, JBoss, Tomcat, MySQL, Postgresql, Clearcase, Github

**Project Details:** A web based Business Intelligence application that allows personnel to make accurate and on time decisions at all level of the organisation. Data from sensors on the operational unit is brought into this application to improve the performance and overall operational effectiveness of the organisation by aligning the work-process efforts of the personnel with the goals of the business

## Affirmative Action

**Category:** General

**Physically Challenged:** No

## Work Authorization

**Countries:** India

**Job Type:** Permanent

**Employment Status:** Full time