# Vishal Mahankar (1) Featured

Software Developer seeking roles in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Solution Architecture, Core Java, Spring MVC, RestFul Webservices



Current Designation: Java Programmer Total Experience: 3 Year(s) 6 Month(s)

Current Company: Bajaj Allianz Life Insurance Notice Period: 1 Month

Current Location: Pune Highest Degree: MCA [Computers]

Pref. Location: Pune

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: software developer, application programming, application maintenance, solution architecture, core

java,j2ee,jdbc,spring mvc,jdbc-template,html5,bootstrap,javascript,spring,Struts,JSP,Java

Verified: Phone Number | Email - id

Last Active: 18-Jan-21 Last Modified: 18-Jan-21

# Summary

Around 3+ years of IT experience involved in Application development, Debugging, Support and maintenance using J2SE, JEE, JavaScript, PLSQL, Spring MVC, Struts, and Servlets.

Experience in SDLC (Software Development Life Cycle) that includes Requirements Analysis, Design, Coding, Testing,

Implementation, Maintenance with methodologies like Waterfall Model and Agile Methodology.

Have a good understanding of Core Java, Adv. Java, Spring MVC, and Restful Services.

Experience in design and development of Backend Database using PLSQL, SQL.

Experience in client-side Technologies such as HTML/HTML5, CSS/CSS3, Bootstrap, JavaScript and JQuery, AJAX.

Areas worked on - Presentation Layer, Service Layer and Data Access Layer, Web Services.

Have Experience in numerous client/vendor integrations.

Experience in implementing SOA (Service Oriented Architecture) using Web Services (SOAP, WSDL, Restful) and REST Services.

# **Work Experience**

#### Bajaj Allianz Life Insurance as Java Programmer

Jun 2017 to Till Date

Responsibilities:

Researching, designing, implementing and managing applications.

Testing and evaluating new enhancements and alterations.

Identifying areas for modification in existing programs and subsequently developing these modifications

Writing and implementing efficient code

Determining operational practicality

Developing quality assurance procedures

Maintaining and upgrading existing systems

Working closely with other developers, UX designers, business and analysts.

1) Project Name: Lead management System(LMS)

LMS is an in-house project of BALIC, which plays an crucial part in bringing the business to the company It is a systematic process in which incoming leads are qualified, analysed. Ultimately converted into new business opportunities. In a typical sales process, leads from multiple channels enter your lead management system, and the sales-ready leads are converted into deals. Currently we have revamped and upgraded the system into a service based application, the implementation of this system is generic so that can be fit for any client who wants to use this system to manage their

leads since the system is now upgraded into a loosely coupled application its easier for the same.

My Roles and Responsibilities in Bajaj Allianz:

Analysis the architecture for the system for both web application and android application.

Project planning for development of each modules.

Development of Java Backend using Spring MVC.

Development of PLSQL backend logics.

Development of web services using spring MVC pattern and consume as per requirement.

Implement encryption algorithm (AES) for secure data over network.

Have trained and guided two junior developers.

Implementing numerous client services into the system,

End to end development and deployment of the LMS 2.0 in SIT/UAT environment.

Post Production release support.

#### 2) Project Name: Pre-issuance Video Confirmation

This is application where before purchasing the insurance policy all the personal and product information's are read for customer in their native language like Hindi, Marathi etc. as listening is more convenient to read and verify information. Application also provide video capture feature for verify customer and policy issuing. Application is reduce the manual verification process of customer for partner's.

#### My Roles and Responsibilities in Bajaj Allianz:

Analysis the requirement & provide better options for application.

End to end implementation of all SDLC life cycle steps.

Develop the web application using spring MVC Design pattern.

Develop the web services using spring MVC pattern and consume as per requirement.

Usage of Google API Text to speech inside application which include developer account creation in Google, API generation on Google with guidelines and consume API in application.

#### 3) Project Name: Employee Management System (EMS)

EMS is an in-house ticketing tool developed for providing the IT Assets to the BALIC employees, It generates an unique ticket id for each request raised by the employee, then those request will flow into the reporting of that employee, and if approved ticket will be pushed into the Asset management team for further approval and later on will be provided to the warehouse team for the dispatching of the requested item to the employee. At any of the stage employee can see their ticket lifecycle.

#### My Roles and Responsibilities in Bajaj Allianz:

Enhancements of existing module majorly admin functionalities.

Development using MVC framework struts 1.2, and PLSQL backend.

Responsible for all the fulfilment of requirements raised by the business users.

Maintain and Manage inventory with on the go process excluding the scheduler

Based activities.

Deployment on production.

## **Education**

UG: B.Sc (Computers) from Pune University in 2014

PG: MCA (Computers) from Pune University in 2016

## IT Skills

Skill Name	Version	Last Used	Experience	
J2EE, JDBC, Struts	1.2	2020	3 Year(s) 3 Month(s)	
Spring MVC, JDBC-Template	4	2020	3 Year(s) 3 Month(s)	
HTML5, CSS	5	2020	3 Year(s) 3 Month(s)	
BOOTSTRAP, JavaScript	latest	2020	3 Year(s) 3 Month(s)	
RESTful API	4.0	2020	3 Year(s) 3 Month(s)	
PL/SQL, MySQL, SQL	11g	2020	3 Year(s) 2 Month(s)	
Eclipse, Toad, Oracle 12c	latest	2020	3 Year(s) 2 Month(s)	

Postman, Web logic Server

2020

3 Year(s) 0 Month(s)

# Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Marathi				

## **Projects**

Project Title: Pre-issuance Video Confirmation

Client: Bajaj Allianz Life Insurance

Duration: Aug 2019 - Dec 2019 Nature of Employment: Full Time Project Location: PUNE Onsite / Offsite: Offsite

Role: Sr. Programmer Team Size: 2

Skill Used: J2EE, JDBC, Spring MVC, JDBC-Template, HTML5, CSS, Bootstrap, JavaScript, JQuery, Oracle DB, Restful API,

Role Description: Analysis the requirement & provide better options for application.

- ? End to end implementation of all SDLC life cycle steps.
- ? Develop the web application using spring MVC Design pattern.
- ? Develop the web services using spring MVC pattern.

Project Details: This is application where before purchasing the insurance policy all the personal and product informations are read for customer in their native language like Hindi, Marathi etc. as listening is more convenient to read and verify information. Application also provide video capture feature for verify customer and policy issuing. Application is reduce the manual verification process of customer for partners.

Project Title: LMS - Lead Management System

Client: Bajaj Allianz Life Insurnace Duration: Jul 2017 - Till Date Nature of Employment: Full Time Project Location: PUNE Onsite / Offsite: Offsite Role: Module Leader Team Size: 3

Skill Used: J2EE, JDBC, Spring MVC, JDBC-Template, HTML5, CSS, Bootstrap, JavaScript, JQuery, Oracle DB, Restful API,

Google API

Role Description: Analysis the architecture for the system for both web application and android application.

- ? Project planning for development of each modules.
- ? Development of Java Backend using Spring MVC.
- ? Development of PLSQL backend logics.

Project Details: LMS is an in-house project of BALIC, which plays an crucial part in bringing the business to the company It is a systematic process in which incoming leads are qualified, analysed. Ultimately converted into new business opportunities. In a typical sales process, leads from multiple channels enter your lead management system, and the sales-ready leads are converted into deals. Currently we have revamped and upgraded the system into a service based application, the implementation of this system is generic so that can be fit for any client who wants to use this system to manage their leads since the system is now upgraded into a loosely coupled application its easier for the same.

Project Title: Employee Management System (EMS)

Client: Bajaj Allianz Life Insurance Duration: Jul 2017 - Jan 2018 Nature of Employment: Full Time Project Location: PUNE Onsite / Offsite: Offsite Role: Programmer Team Size: 1

Skill Used: J2EE, JDBC, Struts, HTML5, CSS, JavaScript, JQuery, PLSQL

Role Description: -Enhancements of existing module majorly admin functionalities.

- -Development using MVC framework struts 1.2, and PLSQL backend.
- -Responsible for all the fulfilment of requirements raised by the business users.
- -Deployment on production.

Project Details: EMS is an in-house ticketing tool developed for providing the IT Assets to the BALIC employees, It generates an unique ticket id for each request raised by the employee, then those request will flow into the reporting of that employee, and if approved ticket will be pushed into the Asset management team for further approval and later on will be provided to the warehouse team for the dispatching of the requested item to the employee. At any of the stage employee can see their ticket lifecycle

## **Affirmative Action**

#### **Work Authorization**

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Physically Challenged: No Job Type: Permanent

Employment Status: Full time