

Resume

DEEPAK DEWANI

Java Tech Architect

Verizon Data Service India Pvt Ltd

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Professional Summary

- Working as Java Technical Lead/ Java project manager with **Verizon Data Service India Pvt Ltd** having **11 years of experience** using java /J2EE Technologies
- Experienced in working with various teams, developing interactive relationships with client and development team, having understanding of the constraints, needs, and perspectives of both the business users and the technical team.
- Expertise in Java Spring boot Microservices, REACTJS and Node JS, Jenkins, Maven, Mongo Db, Casandra, Oracle 12g
- Used CI/CD pipeline to perform Build & Release activities- Built release artifacts using Jenkins, performed deployments in Prod/Non-Prod using Ansible.
- Used Maven to resolve project/jar dependencies
- Wrote Service/DAO in java DB queries in Oracle and worked with Hibernate tom implement business logic regarding the client requirement, developed
- Worked on ReactJS, HTML, CSS, Java Script, jQuery and RDBMS
- Working with Linux deployment of package on the AWS servers using docker and Jenkins
- Expertise in creating Technical Design Document and Requirement Gathering.
- Good knowledge in Spring Security and Spring cloud
- Knowledge in AWS (Amazon Web services) based application development
- Performed code review and merging for Change/Pull request raised by the team

TECHNICAL SKILLS

Operating System	Window 7/10, Linux
Programming Languages	Java(Core Java) /Java8 J2EE,
Web Technologies	HTML CSS3, AJAX, JavaScript, React JS
Cloud Technologies	AWS, Google cloud, Azure
Databases	DB2, Mysql, oracle 11g/Mongo DB, Casandra
Security tools	Fortify/ Balckduck and OWASP
Servers	Tomcat 9.0, Websphere, Weblogic and JBoss
Framework	Hibernate, Spring MVC, Spring Boot , JPA
IDE/Tool	Eclipse and IntelliJ, sql developer, Atlassian artifactory, Gitlab, bitbucket, Visual Studio, Putty/Winsp, Postman, SoapUI, STS, Jira and confluence and Kibana, New relic
Build tool	Maven and Gradle
Database connectivity	JDBC and Hibernate
Testing	Mockito and Junit
Messaging queue	Rabbit MQ, IBM MQ and kafka

EMPLOYMENT HISTORY:

Name of the Company	Designation	From	To	Duration(Years)
Verizon Data service India Pvt LTD(4.5 yrs from Cognizant as vendor), Hyderabad	Tech Lead/Project Manager	Feb-2013	Till Date	9 years
Morgan Stanley, Mumbai	Senior Software	Nov-2011	Feb 2013	1 Year 3 Months
Steria India Pvt Ltd, Noida	Senior engineer	Dec 2010	Nov 2011	1 Year

PROJECT PROFILE:

Project Title	Verizon Telecommunications-Mobile Content Solution Project (Wireline)
Duration	Jul 2017- till date (4.5 yrs)
Team Size	8
Operating Systems	Windows/ Linux
Programming Languages	Core java, Java 8, Oracle 11g, Spring boot, Spring Batch, Quart scheduler, Eureka, Java Script, Type Script, rabbit Mq, Jenkins, Docker, Kafka
Company	Verizon Data Service India Pvt LTD

PROJECT DESCRIPTION:

Verizon Communications is an American broadband and Telecommunication company. Worked on billing System that had subscriptions. Adjustments, upgrade and downgrade with recurring and revenue share segregations for various services like Disney/Discovery/Apple music and lot of OTT services like Youtube TV having different Scenarios and logic handled by microservices interacting with other applications like IBM MQ and Rabbit MQ

ROLES AND RESPONSIBILITIES:

- Leading a team of 16 developers handling 20 Backend applications and 3 front end applications (Real time, Vendor Gateway, EMS)
- Developed applications using **Java** Spring Boot, Hibernate, ReactJS and oracle with tomcat and IBM WebSphere as server
- Created API's for implementing enhancements using Rest Service in Java 8
- Developed Rest Controller using Spring boot and Linux shell script.
- Developed Spring boot batch report using processor and writer.
- Used Git for version control and bitbucket for code review
- Involved in Discussion with customer to capture Business Requirements and prepared Business Required Document

PROJECT PROFILE:

Project Title	Verizon Telecommunications-DVS and Verizon Intelligence Gateway(Wireline)
Duration	03/11/2013–till July 2017 (4.5 yrs)
Team Size	8
Operating Systems	Windows/ Linux
Programming Languages	Core java, Oracle 11g, Spring boot, Spring Batch, Quart scheduler, Eureka, Java Script, Type Script, rabbit Mq, Jenkins, Docker, Google Cloud
Company	Verizon Data Service India Pvt LTD (from Cognizant)

CLIENT DESCRIPTION:

Verizon Communications

PROJECT DESCRIPTION:

Verizon Communications is an American broadband and Telecommunication company. Verizon Intelligence gateway is an application to onboard vendors providing services to customers via Verizon. The application involved approving orders /equipment from vendor.

ROLES AND RESPONSIBILITIES:

- Developed applications using **Java** Spring Boot , Hibernate , Reactjs and oracle
- Done changes and customizations in new applications as per the Business Requirement
- Developed Rest Api using spring boot and linux shell script.
- Developed Spring boot batch report using processor and writer.
- Worked on Pl/sql triggers and functions and procedures
- Performed code reviews of peers CR's
- Used Gitlabs, Git Gui , extensively resolved merge conflicts
- Done prod deployment on multiple servers and used NGIX as a load balancer
- Deployed application in Google clud

DURATION OF THE PROJECT:

4.5 Year

PROJECT PROFILE:

Project Title	Morgan Stanley- Real time Accounts
Duration	08/11/2011–till Feb 2013
Team Size	8
Operating Systems	Windows/ Linux
Programming Languages	Core java, Oracle 11g, Spring boot, Spring Batch, Quart scheduler, Eureka, Java Script, Type Script, Rabbit Mq, Jenkins, Spring MVC, JSP servlet, AJAX
Company	Morgan Stanley Advantage Pvt LTD Mumbai Malad

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CLIENT DESCRIPTION:

Morgan Stanley is an American multinational financial services corporation headquartered in the Morgan Stanley Building, Midtown Manhattan, New York City.

ROLES AND RESPONSIBILITIES:

- Designed and developed web pages using JSP HTML, JavaScript and CSS.
- Test data and test cases preparation for unit testing.
- Designed JSP and Java Script (used jQuery) for front end enhancements using Ajax calls.
- Wrote SQL queries, Views, Triggers and Stored Procedures
- Prepared Implementation Plan for moving the components to production.

DURATION OF THE PROJECT:

1 Year and 4Months

Education Qualification

B.E. in Electronics and Telecommunications from Thadomal Shahani Engineering college, Mumbai University 2002-2006

Completed Intermediate from DL DAV Model school Pitampura from Delhi CBSE Board (2002)

Personal Details

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