

Nikhil Sharma

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Career Summary

More than 6+ years of experience in object-oriented analysis, development, testing, and integration of scalable, multi-tier distributed enterprise business applications.

Experienced in environments requiring direct Customer interaction during specifications, development and project implementation phases in Cloud and Insurance Domain.

Have good experience in Cloud, Insurance and PLM domain using technologies like GOLang, Java, Spring, SOAP & REST Web Services, Spring Boot, CXF framework, Mule-esb.

Development of web applications using **Angular 6**, **Ajax**, Jsp, JavaScript, JQuery, Thymeleaf, **Jasper** and **Drools.**

Have worked on code coverage, refactoring and optimization using tools such as Jenkins, Sonar, **CodePro** and Check style tools.

Technical Skills

LANGUAGES:	GO , Java
RDBMS:	MongoDB, Oracle , DB2
WEB & CLIENT-SERVER	J2SE, J2EE, Spring MVC, REST-Web services(CXF), Spring
TECHNOLOGIES:	JDBC,Jasper,Ajax,SOAP,Mule-ESB
APPLICATION/WEB SERVERS:	Apache Tomcat, Web Sphere 7, Jenkins
OPERATING SYSTEM:	Windows,Linux
TOOLS:	Eclipse, iReport 3.0.0, editplus 3.0, Macromedia Dreamweaver
	8.0, iReport-5.5.0, Jaspersoft Studio-5.5.0.final, SOAP UI, RSA
	8.5, Data-Studio
CONFIGURATION MGMT:	SVN, GIT

Employment History

<u>Lead Software Engineer</u> Great Software Laboratory <u>August 2019 – Present</u>

Project:	Common Discovery		
Client	IBM		
Environment:	GoLang, Angular, Docker ,Kubernetes , MongoDB		
Responsible for:	 Developed micro services for public and private cloud provider like: aws, gcp,ibmcloud,azure,alicloud,vsphere Worked on Angular for design the front end application Designed the deployment(helm-chart) of different micro services Implemented parallelism in micro services for faster processing Implemented horizontal auto scaling and dynamic deployment 		

Senior Software Engineer Intelizign Engineering Services <u>June 2018 – August 2019</u>

Project:	EPLAN Software & Service Integration		
Client	EPLAN		
Environment:	J2SE, J2EE, Spring Boot, REST-Web Services		
Responsible for:	 Developed integration tool between Siemens PLM tool and EPLAN Electric P8 tool. Developed Restful Web services and Consume rest Webservices. Developed complete library synchronization for EPLAN Electric p8 tool. 		

Project:	Asset Management System		
Client	Intelizign Engineering Services		
Environment:	J2EE, Spring Boot, Hibernate, MYSql, Angular6, ES6 Type Script and Java Script		
Responsible for:	Developed UI using angular6 of Asset management system.		
	 Developed rest services for Asset management system. 		
	 Used the Git for code delivery and code maintenance. 		

Senior Software Engineer Capgemini India Pvt. Ltd. October 2015 – June 2018

Project:	Customer Eft Account Management System		
Client	State Farm Insurance		
Environment:	J2SE, J2EE, REST-Web Services(CXF), Spring, WebSphere , Mule-esb		
Responsible for:	 Developed RESTful Web Services and Consume Soap Webservies. Implemented Namespace Spring Security for services. Worked on mule Esb for middleware layer and Rabbit MQ flow. Used Jenkins for continuous Integration and for deployment used Cloud management Portal. Migrated application from Spring to Spring Boot with Spring Security 		

Project:	Catastrophe Information Management System (CIMS)		
Client	State Farm Insurance		
Environment:	J2SE, J2EE, Spring MVC, REST-Web Services (CXF), Spring , WebSphere		
Responsible for:	Migrated one of the applications from Struts to springs.		
	 Exposed service layer as RESTful web services. 		
	 Implemented client specific libraries at UI using JSPs. 		
	Worked on end to end development, testing and defect fixing to deployment to		
	various test and production environments.		

Global Sales Platform Client Acquisition Transformation(GSP-CAT)		
MetLife		
J2SE, J2EE, , Thymeleaf , JPA, Spring 3.0 , XML1.1, Drools ,Web Sphere , DB2		
Work on GUI and Junits		
 Java,xsl,drools sheet development 		
 Worked on development, testing and defect fixing to deployment to various test and production environments. 		

Project:	Application Intake and Enrollment Platform	
Client	MetLife	
Environment:	J2SE, J2EE, ,Thymeleaf, JPA, XML1.1, Jasper ,Web Sphere 7, DB2	
Responsible	Java and Jasper Report and Pdf Generation development.	
for:	 Work on GUI and Junits Have been involved actively in defect fixing and issues 	
	resolving plus added various features.	

Education Qualification

Class/Degree	Institute	Board/University	Year Of Passing	Percentage
B.Tech (CSE)	Poornima College of Engineering, Jaipur	Rajasthan Technical University, Kota	2015	72.01%
Senior Secondary	Astha Academy Sr. Secondary School, Sikar	Rajasthan Board of Secondary Education	2011	73.38%
Higher Secondary	Vidhya Niketan Secondary School, Partapur	Rajasthan Board of Secondary Education	2009	83.50%

Professional Achievements

- I am Certified by Microsoft for Microsoft Azure Fundamentals https://www.credly.com/badges/e2b73086-ae4a-47b1-bf6f-29a4fc493925/public_url.
- I have completed Mule Soft Certified Developer as MCD Integration and API Associate on https://training.mulesoft.com/award/certification/e9222ec7-756a-3320-ad70-09007df2e36f.
- I designed an android application Title Pocket Money manager On http://aakashlabs.org/ac/project/176/.
- Have been appreciated by Clients and SMCs for better deliveries and have been recognized as best resource for Client interaction.
- "PAT on the Back" award for Development and better Deliveries.

Personal Details

Date of Birth: 14-11-1993

Gender: Male

Address: B7-204, XRBIA Society, Hinjewadi, Pune

Deceleration

I hereby state and declare that the above information furnished is correct to the best of my knowledge and belief and I am solemnly responsible for the above stated facts.