Yogesh K

Java Developer, 11+ years experience
Bangalore, India
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- 11 years of experience in development of projects from scratch includes client communication, requirement gathering, project planning, estimation, project planning, spring grooming, development, testing, deployment plans, managing version controls, code review and team leading having 10-15 people. - Experience in development of SaaS application development and multitenant architecture. - Excellent hands-on experience dealing with Onshore Offshore model and Client Interactions. - Having experience with AWS and Google Cloud products like kubernetes, Dataflow, BigQuery, PubSub etc. - Experience in the banking, transportation, finance, healthcare and infrastructure domains.

INDUSTRIES: Healthcare, Telecommunication, Enterprise Software, Productivity, Banking, Transportation

TECHNICAL SKILLS

• Java	11 years
• Rest Web Service	10 years
• Servlet	9 years
• Linux	9 years
• Spring Boot	8 years
• MySQL	8 years
• JSP	8 years
• Microservices	8 years
• Jenkins	7 years
• Oracle	7 years
• MongoDB	7 years
• Spring MVC	7 years
• JavaScript	7 years
• JSON	7 years
• PostGIS	6 years
• GraphQL	6 years
• PostgreSQL	6 years
• Scala	6 years
• Hibernate ORM	6 years
• OpenLayer	5 years
• JUnit	5 years
• Mockito	5 years
• SOAP Web Service	5 years
• JDBC	5 years
• Backbase 6	5 years
• OpenStreetMap	5 years
• Minnesota Map Server	5 years
• Google Map API	5 years
• Kubernetes	5 years
• JAX RS	5 years
• MsSQL Server	4 years

• Sleauth	4 years
• RabbitMQ	3 years
• Log4j	3 years
• Java Mail API	3 years
• EhCache	3 years
• ESB	3 years
• ZUUL	3 years
• Eureka	3 years
• RAML	3 years
• Apache Camel	3 years
• ActiveMQ	2 years
• JMS	2 years
• AWS SQS	2 years
• Websphere MQ	2 years
• Oracle Sales Cloud	1 years
• Google cloud Pubsub	1 years

PROJECT DETAILS

• Messenger Analytics March-2022 - September-2022

Project Description: Messenger Analytics is used by clients (Hospitals, Practices, Doctors) an also used by back office. It is used to contact patients on behalf of clients to send reminder for vaccination, appointment, birthday wishes, and annual visit and so on via SMS, Voice call, Voicemail and Messages on portal. Another part is used for billing purpose, Company charge for these messages to client. Using this application client can see the detail of patients contacted with detail and same information available to company for billing purpose.
Responsibilities: Sr. Java Developer handled 4 people in the team to delivery the project on time.
Technologies: J2EE (JSP, Servlets), Spring MVC, Hibernate, PostgreSQL, X-stream XML parser, Spring, Spring MVC, Tomcat 6, Quartz Job Scheduler
Industry: Healthcare

• Speed Test Application July-2019 - October-2019

Project Description: This application is created for Telecom Company to test speed on TCP and UDP protocol. We have implemented browser based solution and available to end user to check bandwidth test by choosing particular server. 4 We have used AJAX based solution to contact server via TCP, and Java Web start/Applet to perform UDP operations. SpeedTest is also available for portable devices and runs on Android and IOS platform.
Responsibilities: Team Lead, handled 5 developers, was responsible for ensuring smooth delivery
Technologies: Java, Spring MVC, TCP (Socket, ServerSocket), UDP (DataGramSocket), HTML, AJAX.
Industry: Telecommunication

• File Integrity Management January-2021 - November-2021

Project Description: File integrity monitoring tool that check the integrity of operating system and application software files using a verification method between the current file state and a known, good. This application uses NSRL (National Software Reference Library, dataset as a base and trusted store, application calculates MD5 and SHA1 hash of files from registered machine and verify all the files hash with NSRL dataset. Based on verification with NSRL application displays whole summary on web. Apart from file integrity application has Process monitoring, NetStat monitoring, User and Services monitoring modules.

Responsibilities: Handled the Tech, and the team Lead as well as Architect

Technologies: Spring Boot, Hibernate, MongoDB, PostgreSQL, Ehcache, Semantic UI.

Industry: Enterprise Software

• jBPM Integration January-2022 - May-2022

Project Description: In this project my role is to learn jBoss jBPM tools and need to perform POC to generate sample workflows. After POC finished I have started to development of actual workflow and started integration with 3rd party application.

Responsibilities: Worked as a Sr. Developer, handling junior developers.

Technologies: JBoss jBPM 6, KIE Workbench, DRools

Industry: Enterprise Software

• Smart Scheduling Application June-2021 - March-2022

Project Description: This product is a management system, which is used to manage orders and scheduling of orders. This website is built using Spring MVC framework with Bootstrap. It uses SVN for project management and version. Maven is used for dependency management.

Responsibilities: Team Lead, managed 2 member of the production team

Technologies: JAVA, Spring MVC, Spring Security, Jasper Reports, Hibernate, MySQL, Bootstrap, Apache Tomcat, SVN.

Industry: Productivity

• Bank ABC backend January-2024 - June-2024

Project Description: Implementing API for banking application which will be consumed by web and mobile application using Backbase 6 framework, developing a mediator using Direct Integration Service of Backbase and Apache Camel.

Responsibilities: Backbase Backend Developer Managing a Team of 15 (Backend 2)

Technologies: Spring Boot - Microservice, Backbase, MySQL, Zuul, Eureka, Sleauth, ActiveMQ, AWS (Deployment), Apache Camel

Industry: Banking

• Traffic Event Management System February-2017 - July-2017

Project Description: This project is to provide traffic event conditions to general public and to different authorities to analyze traffic data. This project span for 3 states in USA (New York, New Jersey and Connecticut). This application captures events like (Incident, Construction, Congestion, Detour, Special Event, whether and Parking) and display the same on map and dashboard. Also provide event export facility for excel and different event API like (XML, JSON, RSS Feed).

Responsibilities: Part of the development team with 5 other developers.

Technologies: ava, Restful web service, PostgreSQL, MongoDB, OpenStreetMap, Minesota map server, XStream XML parser

Industry: Transportation

• MQ (JMS) Testing March-2020 - February-2021

Project Description: We have completed MQ (Messaging Queue) analysis and comparison activity for our HongKong based client. Our client wants to analyze and compare two different MQ to identify best suitable for their environment and requirement. They suggested us to compare two popular MQ, RabbitMQ and ActiveMQ. We have created our own client in java to perform all possible operation for all given MQs. We defined possible test case scenario on different message size, no of messages to be sent/receive, persistence, durability, fail-over. Also analyzed different clustering scenario like master-slave, shared database, high available queue with the help of some 3 rd party tools like zookeeper, web socket etc. The analysis done on different protocol like AMQP, TCP, MQTT, STOMP.
Responsibilities: Architect & handled a team of 10+ devs while being responsible for on time delivery
Technologies: ActiveMQ, RabbitMQ, ZooKeeper, JMS Api, Web-STOMP, Websocket
Industry: Enterprise Software

• Urgent.ly Roadside Assistance June-2022 - December-2023

Project Description: Urgent ly the leading global digital roadside assistance platform covering millions of customers around the world it is reinventing the roadside assistance market to the benefit of premier global brands, roadside assistance professionals, and consumers. Urgent.ly delivers the quickest, safest, and most innovative roadside assistance service, products, and technology.
Responsibilities: My role on this project is to analyze existing code and prepare architecture plan to migrate it using microservice architecture with team and support ongoing development of existing application. I have implemented Audit Service, Alert Service, Survey Application like SurveyMonkey. Leading a team of 20+ developers
Technologies: Microservice, Hibernate, MongoDB, PostgreSQL, SOLR, ElasticSearch, PubNub, JMS (AWS SQS), Angular
Industry: Transportation

• eManager February-2022 - August-2022

Project Description: This application is provides supportive work for company and products of company like ticketing system, revenue cycle management, server Management etc. This application developed to handle huge amount of data and used MongoDB to process huge data.
Responsibilities: Sr. Java Developer managing a team of 8 people. Handled the full project end to end.
Technologies: Java, Restful Web service, Spring MVC, MySQL, MongoDB.
Industry: Enterprise Software

• Proposal Development Management March-2018 - April-2019

Project Description: Backend and middleware development for the application which imports data from Oracle Sales Cloud by job on timely fashion and provides a functionality to create proposal of project and resume of employee based on search, proposal and resume is created using templates which is created using InDesign (IDML) tools.
Responsibilities: Team lead, managed delivery and project communication
Technologies: Java, Spring MVC, Hibernate, Oracle Cloud Database, SOAP
Industry: Enterprise Software

EMPLOYMENT HISTORY

• Java Developer January-2022 - June-2024

Description: Worked as a senior java developer

• Contractor January-2016 - December-2021

C Metric
Description: Worked as a contractor leading the development team

• Contractor January-2013 - November-2015

E clinical works

Description: Senior Developer managing end to end delivery

CERTIFICATION

- BACKBASE CERTIFIED BACK-END DEVELOPER by BACKBASE 2020
- Master Microservices with Spring Boot and Spring Cloud by SBP 2019
- MongoDB for Java Developer by MongoDB University 2017

EDUCATION

- Masters degree in M.C.A (Master of Computer Application) from BU 2010 - 2013

LANGUAGES

- English - advanced

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