Rohit Kumar Garg

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Senior Software Engineer

Phone: +91-8285480494 Citiustech, Mumbai

SUMMARY

• Java Developer with 4 years of experience in Java-based Enterprise Application Design (both Architectural and Functional), Development, Integration, Implementation, Deployment, and Production Support

KEY SKILL

Languages	Core Java(J2SE) , Servlet , JSP	
Framework	Spring4.x, Spring Boot, Struts, Hibernate3.x/4.x, Play	
Database	SQL Server 2012, Oracle 11g, Postgres NoSQL	
Web Service	SOAP , Restful	
Server	Tomcat, WebSphere, Weblogic	
IDE	Eclipse, RAD	
Repository Tool	GitHub, Perforce	
Operating System	Windows 7/8/10, Unix	
Domain Experience	US Healthcare, Banking, Manufacturing	

WORK SUMMARY

- Working as Senior Software Engineer in Citiustech Healthcare Technologies pvt ltd from Sep 2017 to Present
- Worked as Assistant System Engineer in Tata Consultancy Services from Mar 2016 to Sep 2017
- Worked as System Engineer Trainee in MotherSonSumi Infotech & Designs Ltd from Jul 2015 to Mar 2016
- Worked as Java Developer Trainee in Craterzone Pvt Ltd from Jan 2015 to May 2015

PROFESSIONAL PROJECTS

Project 1: Convergence

Project Name : Convergence

• Employer : Citiustech Healthcare Technologies Pvt Ltd

Client : General Electric Healthcare

Environment & Tools : Play framework, Spring boot, MicroServices, Postgres No SQL,

MS-SQL Server 2012, GitHub, Eclipse, Jenkins, Docker, Swagger

Role : Senior Software Developer

• Team Size : 7

Description:

Convergence is a professional online collaboration tool for clinicians. Through a suite of ondemand medical imaging applications, distributed care teams can collaborate on patient cases in real time.

Responsibities:

- Code development in J2EE, spring, play
- Created microservices with spring boot framework
- Developed various stored procedure, trigger in MS-SQL Server
- Creating RESTful webservices in spring
- Mock actual classes for Junit testing

Project 2: Centricity 360

• Project Name : Centricity 360

• Employer : Citiustech Healthcare Technologies Pvt Ltd

Client : General Electric Healthcare

Environment & Tools
 Play framework, Spring3.x, WSO2, OSGI, MS-SQL Server 2012,

Perforce, Eclipse, Cloverleaf, RabbitMQ

• Role : Software Developer

• Team Size : 8

Description:

Centricity 360 is a software application that allows physicians to create a case, view and exchange the patient medical images and documents online. The application enables sharing and collaborating on cases, visual dashboard of case exchange transactions, viewing of DICOM studies using an integrated DICOM image viewer, case creation through HL7 messages.

Responsibities:

Code development in Servlet, spring, OSGI, play

- Created various stored procedures, triggers, views in SQL Server 2012
- Creating several RESTful webservices
- Understanding the Design
- Thorough End to End Analysis of Requirements from Onsite

Project 3: Document Archival Center

Project Name : Document Archival Center
 Employer : Tata Consultancy Services

• Client : State Bank of India

• Environment & Tools : Spring 4.0, Servlet, JSP, IBM RAD, Websphere, Hibernate, Oracle DB

Role : Assistant System Engineer

• Team Size : 10

Description:

DAC is a web based system to handle the Documents archived and tracking at various stages of the archival and retrieval process. Implemented features are:

- Receipt and Storage of Documents at Document Archival Center (DAC)
- Retrieval of documents from DAC
- Destruction of physical Documents at DAC

Responsibities:

- Thorough End to End Analysis of Business Requirements
- Created various java utilities
- Developed new web services in REST API along with Spring AOP
- Created various stored procedures in PL/SQL
- Developed shell scripts for automation of manual process

Project 4: LCPC Accounts Movements System

• Project Name : LCPC Accounts Movements System

• Employer : Tata Consultancy Services

• Client : State Bank of India

• Environment & Tools : Struts2.x, Servlet, JSP, IBM RAD, Websphere, Oracle 11g

Role : Assistant System Engineer

• Team Size : 7

Description:

This system is a web based system for tracking the movement of the accounts and KYC Documents, whose hard copies are still present at branches, to LCPC and then digitizing them and storing at DAC, and providing Reports along with Dashboard for tracking the same at higher level.

Responsibities:

- Implemented all business logic in Struts2.x
- Created various java utilities
- Developed various shell scripts in Unix

Project 5: Product Traceability Management

• Project Name : **Product Traceability management**

• Employer : MotherSonSumi Infotech & designs ltd

• Client : **KIML, MPT, MMM, Turbocharger**

Environment & Tools : Struts1.x, Spring3.x, Eclipse, MS SQL Server2012

Role : System Engineer Trainee

• Team Size : 4

Description:

Developed a software which is useful for manufacturing organizations, to trace different products manufactured in companies and distributed in market level. Implemented features given below:

- Reliable for large production warehouse within organization, and well defined FIFO concept used for better distribution and store management of products
- Major quality inspection and quality assurance of different products which helps us to minimize business losses

Responsibities:

- Developed standalone and web applications for manufacturing plants
- Developed and modified functionalities of barcode gun using VC++
- Provided production support to all developed applications and software
- Worked in production deployment and resolved the issue if any
- Created several procedures , functions , views in T-SQL

Project 6: Love of Bricks

Project NameEmployerCraterzone Pvt Itd

• Environment & Tools : Java, Spring, Oracle 10g, Eclipse

Role : Java Developer Trainee

• Team Size : 5

Description:

Developed a web application in which user can buy a brick and write some message on it and dedicate to someone. Anyone can comment on it, like/dislike it. User can edit, delete his message. User can view all the bricks for which he is authorized to see.

Achievements

- Got a Appreciation letter from Citiustech for Outstanding Performance
- Got 6 Appreciation letter from TCS for Outstanding Performance
- Got mail Appreciation from clients for automation of pending reports
- Got 2 Appreciation letter from College for outstanding performance in academics

Academic Qualification

Degree and Date	Institute	Specialization
Bachelor of Technology	ABES Institute of technology, Ghaziabad	Information technology
With HONS - May-2015	(AKTU formerly UPTU)	
Senior Secondary - May 2011	K.V.EBS (CBSE)	Science
Higher Secondary – May 2009	K.V.EBS (CBSE)	