

Blessen George

Manager - UST Global

Carmel, IN - Email me on Indeed: [indeed.com/r/Blessen-George/9ba8d3f2a7e7e17f](https://www.indeed.com/r/Blessen-George/9ba8d3f2a7e7e17f)

Willing to relocate: Anywhere

WORK EXPERIENCE

Senior Software Developer

UST Global - IN, US - December 2015 to Present

Location: Carmel, IN, USA

Project: ADESA Remarketing Portfolio
Manager 2.0.

Senior Software Developer

- Oversee all stages of design, development, and deployment of the Change requests.
- Coordinating offshore and onsite for effective development and testing.
- Interacting with client for gathering information for future development and creating the effective documents for development and testing.
- Guide the team and plan for deliverables.
- Gather and analyze business and functional requirements, and translate requirements into technical specifications for robust, scalable, supportable solutions that work well within the overall system architecture.
- Worked as a Release Manager. Involved in all stages of code promotion from development to production deployment. Coordinated and worked with WAS, DBA, Network and other integration teams to keep the environments stable.
- Worked in Projects for integrating new Lease type (Toyota Company Car) vehicles to the existing system.
- Worked in Core receivable Project for integrating the real-time services of TFS (Toyota Financial Services) for getting the vehicle information with the existing application.
- Worked in a framework comprises of shared services like business engine, reporting engine, e-mail notification engine, data-feed processing framework, scheduling framework etc.
- Used Oracle 10g/11g Database.
- Used JSF 1.1 and CSS and Java Script in front end design.
- Used SQL, HQL, Named Native and Native queries to retrieve and store data.
- Created and modified Stored Procedure, DB triggers and functions.

- Used materialized view refresh mechanism to synchronize multiple DB schemas.
- Involved in writing Schedulers using Java Quartz.
- Used EJB 2.0 for remote method invocation purpose.
- Used Hibernate 3 as ORM tool.
- Created and consumed RESTful and SOAP based web services for third party integrations.
- Performed Application Deployment in IBM WebSphere 7.
- Modified Ant builds scripts to build and deploy the war and ear files on WebSphere App Server.
- Used IBM Clear Quest tool for tracking the development process, change management and for defect tracking.
- Involved in integrating Scene7 HTML5 image viewer.
- Used Apache Lucene Search Engine 2.4 to build search engine.
- Build custom inventory search using Jasper velocity template.
- Improved the performance and memory utilization of reports using Jasper report Virtualizer and Pagination in queries.
- Worked on web security issue like Clickjacking and implemented HSTS for the web applications.

Software Developer

UST Global - Thiruvananthapuram, Kerala - December 2012 to November 2015

Location: Trivandrum, Kerala, India.

Project: ADESA Remarketing Portfolio Manager
2.0.

Software Developer

- Worked as an offshore developer in all phases of requirement analysis, development, unit testing and documentation of the new development and change requests.
- Leading a small team of developers.
- Worked closely with the customer, analyzing the requirements and give the best possible technical solutions.
- Involved in interaction with onsite team of the project for meeting the requirements and coordinating members of the team.
- Experienced in the maintenance and development of generic Auction engine used for multiple vendors like Toyota, Nissan, Infiniti, Hyundai, KIA etc.
- Worked in project for integrating the existing application with third party Dealer Block bidding application.
- Worked in project for integrating new Transportation Provider (Cars Arrive) to the system.
- Involved in projects for Integrating Automobile Inspection Providers to the system (AIM, Data Scan).

- Worked in Integrations projects with AutoIMS and AMS vehicle repositories.

Software developer

UST Global - Thiruvananthapuram, Kerala - March 2014 to December 2014

Location: Trivandrum, Kerala, India.

Project: TDD Mobile Project.

Software developer

- Developed new application for exposing the existing ADESA bidding engine as REST services which is used for the mobile application development.
- Worked in all phases of development, unit testing and documentation of the services as per the mobile application requirements.
- Used Spring 4.1.2 for the service layer development.
- Used EJB 2.0 remote method invocation for interacting the mobile service with bidding engine.
- Used Soap UI and Advanced rest client plugin for testing and validating the RESTful services.
- Involved in the architecture and development of mobile Push notifications.

EDUCATION

Bachelor of Technology in Technology

(ECE) - University College of Engineering - Thiruvananthapuram, Kerala

Kerala University

SKILLS

EJB (2 years), Remote Method Invocation (2 years), RMI (2 years), SOAP (2 years), APACHE (1 year)

ADDITIONAL INFORMATION

- Overall 4.5 years of experience in development of Web & Enterprise applications using JAVA and J2EE

Technologies.

- Diverse experience utilizing Java tools in business, Web, and client-server environments including Java Platform, Enterprise Edition (Java EE), Enterprise Java Bean (EJB), Java Server Pages (JSP), Java Servlets (including JNDI), Struts, and Java database Connectivity (JDBC) technologies.

- Extensively worked on Core Java, J2EE (JSP, SERVLETS, JNDI, Java Beans, JDBC, Spring, JPA, Hibernate, JSF 1.1).

- Working Knowledge and experience of Restful and SOAP Web Services.

- Used EJB 2.0 for remote method invocation purpose.

- Extensive experience and knowledge in Spring framework, good understanding on the concepts Dependency Injection

- Fluid understanding of multiple programming languages JavaScript, HTML, and XML.
- Experience with O-R-M services like JPA and HIBERNATE framework.
- Experience with project building using ANT and Jenkins.
- Experience in writing Schedulers using Java Quartz.
- Experience with developing reports using Jasper.
- Extensive working knowledge with application servers like IBM WebSphere servers.
- Knowledge in Database Servers Like Oracle 10g/11g
- Expertise in using source control tools like IBM Clear Case, CVS, and SVN.
- IDE's worked on include IBM RAD 7.5 (Rational Application Developer), Eclipse.
- Excellent communications skills. Adept at building strong working relationships with coworkers and management.
- Talented problem solver able to think "outside the box."
- Proven background leading teams in stressful, deadline-oriented environments.

Languages: Java, JavaScript, Java Beans, JSP, Oracle 10g/11g, HTML, XML, PL/SQL.

Frameworks \ API's: JSF, J2EE, Spring, Java Mail, Servlets, EJB, JMS, Java Naming and Directory Interface (JNDI), Push Notifications, Quartz Scheduler 1.6, log4J, Jenkins, Web services (SOAP and RESTful), Apache Lucene Search Engine 2.4

Software: Eclipse, RAD 7.5, Clear Case, Clear Quest, Toad, SQL Developer, Soap UI, iReport.

Databases: Oracle 10g/11g.

Servers: WebSphere Application Server, Tomcat Web Server.