|  |  |
| --- | --- |
| Pradeep Juluri | **Mobile**: **9550221143**  **E-mail**: **pradeep.juluri@gmail.com**  **DOB: 22-01-1985** |

**PROFILE**

* 12+ years of experience in IT software industry which includes 10+ years of extensive development experience specializing in an environment building n-tier applications for web deployment using Java, J2EE, JSP, Servlets, Struts, Spring, JDBC, JNDI, JavaScript, Wicket, JMS, HTML & XML and 2+ years of experience as TechLead/Associate Engineering Manager leading the team of around 15 members.
* 1.5+ years of experience working at client locations in Japan and US.
* Played a vital role in leading and managing 2 co-located teams in delivering critical business requirements and ensuring that all MBOs are met without miss for the past 2 years.
* Guided & Mentored team to accomplish critical TDD items like cloud deployment, Hadoop Integration within no time and expert in handling multiple projects and deliverables at the same time.
* An IT Professional with expertise in complete Software Development Life Cycle (SDLC) like analysis, design and development of Multi-Tier Client/Server and Web based applications.
* Worked Extensively with Open Source Technologies like Struts 2.0/1.1, Hibernate 3.0, Spring 2.0, Spring JDBC, and Spring IOC.
* Experience in working with IBM WebSphere.
* Exposure to Application Servers like BEA WebLogic, Apache Tomcat and JBoss.
* Possess strong working knowledge of Database Programming using SQL.
* Having exposure to build deployment, CI/CD process and automation tools like Jenkins, XL Release and Deploy.
* Developed scripts for automating tasks using Ant and UNIX shell programming.
* Excellent working experience with different operating systems like Windows, UNIX.
* Highly proficient in understanding new technologies accomplishing projects goals successfully. Exceptionally well organized, strong work ethics and willingness to work hard to achieve employer objectives.
* Excellent written and verbal communication skills, presentation and problem solving skills.
* Good team player and ability to work in fast paced environment.
* Has a strong interpersonal skill, which provides the ability to interact with End-Users, Managers, Technical Personnel, etc. Good Team member.
* Having experience in both Agile and Waterfall Methodologies.

**SKILL SET**

* + Java Technologies : Java, JSP, Servlets, JDBC, JNDI, JMS
  + Architecture & Framework : Client-Server, MVC, J2EE, Spring
  + Database : Oracle 12c,DB2, MYSQL
  + Web/Application Servers:WebSphere 8.0, Tomcat 5.0, JBoss, Web logic 8.1.
  + Tools & Utilities : Eclipse 3.4.2, RAD 8.0, CVS, SVN, GitHub, TWS, Dynatrace, HP

Project and Portfolio Management, Ant hill, Jenkins, XL

Release and Deploy, Security tools (like Sonar, Fortify), TOAD,

Reflection etc.

* + OR Mapping : Hibernate 3.0
  + GUI : HTML, XML, XSLT, JavaScript, CSS, Wicket
  + Operating Systems : Windows XP/2000, UNIX.

**EDUCATION**

* + B.E (E.E.E) from Andhra University (S.R.K.R Engg College), Bhimavaram with an aggregate of 83.5%.
  + Intermediate M.P.C from Board of Intermediate Education, Bhimavaram with an aggregate of 94.0%.
  + S.S.C from Board of Secondary Education, Hyderabad with an aggregate of 82%.

**Professional details**

* + Working as **Tech Lead/Associate Engineering Manager** with **Optum Global Solutions India Pvt Limited**, Hyderabad from Sept 2012 till date
  + Worked as a **Senior Software Engineer** with **ProkarmaSoftech Pvt Ltd**, Hyderabad from May 2010 to Sept 2012.
  + Worked as a **Senior Software Engineer** with the fortune 34 company **Generali Insurance Japan branch** from May 2009 to May 2010.
  + Worked as a **Software Enginee**r in **Satyam Computer Services Limited** from Dec 2006 to April 2009.

**CERTIFICATIONS**

* + SCJP certified

**Project Highlights**

***Employer* Optum Global Solutions**

***Project 1: Subrogation Sept’12 totill date***

Environment : Java, J2EE, Spring, Oracle, WebSphere 8.1, RAD, Unix, TWS, GitHub, Jenkins, HP Portfolio workbench/XL Release & XL Deploy, Hive & Elastic Search (Includes 5 web applications and around 16 batch jobs)

Framework : Spring,Struts

Team Size : 20

Role : Technical Lead/Associate Engineering Manager

Project Description :

The Subrogation Services works to recover medical benefit payments when the treatment was the result of an accident caused by a third party or the payment is the responsibility of another accident insurer.

Subrogation Services team provides an end to end solution, including:

* Identification
* Evaluation
* Case management
* Contracting with outside counsel when needed
* Negotiation
* Settlement
* Recovery
* Reporting and electronic transfer of the recovery dollars

Responsibilities:

* Delivery lead & Manager for 2 co-located scrum teams, taking care of end to end Release and Resource Planning activities.
* Pro-actively communicate and collaborate with business users and stakeholders to analyze information needs and functional requirements to deliver a quality product.
* Identifying and documenting root cause and corrective actions for critical PI & P2 incidents.
* Understanding the business requirements and guiding the team to turn them into value added deliverables
* Being an integrated part of the team throughout the life of the project and facilitate collaboration across a broader cross section of the project team and the business
* Ensuring that all MBOs of both teams are on track and taking necessary actions to that we as a team meet them
* Reviewing code and ensuring proper development life cycle process and check list is followed.
* Closely working with team in US and India to deliver quality products in committed time line.
* Full time SME role on the product.
* Ensure the quality of requirements is good enough to estimate and deliver in a sprint
* Evaluate quality of the business requirements
* Train new members in the Dev/QA/OM teams on the business, product and database knowledge
* Design data model for the new application keeping in mind the challenges faced in the legacy product
* Develop reusable components in the application
* Handle performance issues
* Deployment activities and checklist review and ensuring CD is part of the team culture.
* Developing and coming up with PDPs for the team so that we ensure cross functional and full stack engineers exists in the team.
* Setting up DevOps culture in the team
* Designed and Developed many critical components of the product like Letters, PCD, Batch jobs standardization and improving CI/CD pipelines.
* Prioritizing the technical road map items every year and ensuring we are meeting the commitments within the same year.

***Employer* Prokarma**

**Client UPRR**

***Project 1: EOT May’10 toSept’12***

Environment : Java, J2EE, Spring, Wicket, Oracle, WebLogic 10.3, Eclipse

Framework : Spring,Wicket

Server : WebLogic

Team Size : 2

Role : Senior Software Engineer.

Project Description :

EOT project deals in managing stations and End Of Train devices at the stations. It also provides a statistics of on hand, supply and demand of EOTs in coming 24 and 48 hours’ time frame. Provides interfaces to search, add, interchange and move an EOT and interface to search add and edit station details. In addition to those it also provides an interface where bulk operations of EOTs can be performed using an Excel upload. Makes few jad calls to sync up the data with the legacy system in case of interchanges. Generates various kinds of reports to better analyze the EOT data at locations. Also provides few admin screens where admin role people can add various users at various user level to use the application.

Responsibilities:

* Only developer of the project.
* Played a vital role in developing the project from scratch to a useful application within no time.
* Involved in direct communications with clients to grasp the business requirements which helped to deliver the best.
* Designed few reusable wicket UI components which were used in other applications as well.
* Used to track each and every story in version One and maintained all history in version One.
* Took initiative and provided few admin screens to maintain master tables data.
* Had direct communications with JAD team and helped them to fix the issues in jad communication.
* This is the most successful project of the team with 0 defects all the time. And went to live with in no time maintaining quality on the other end.

***Project 2: ETE May’10 to Sept’12***

Environment : Java, J2EE, Struts, Oracle, WebLogic 10.3, Eclipse

Framework : Spring

Server : WebLogic

Team Size : 2

Role : Senior Software Engineer.

Project Description :

ETEmaintenanceproject initial goal to migrate the application from WebLogic 8.1 to JBoss. Achieved this goal in couple of days and extended maintenance to handle few enhancements and provided support for user clarifications and assistance. This project is used to schedule events with employee in work area of a location, the event consists of details like what tests and rules conducted on the employee during the event and what is the result of the test like pass, fail or hearing. Few major enhancements addressed were migrating reports from web Focus to cold fusion, removing dependency from EDCS system to get the work area and location details, addressed few user profile related issues

Responsibilities:

* Only developer of the project.
* Took initiative and documented the complete the database and relationship between the entities for better understanding the project. Also documented the various use cases.
* Involved in direct communications with clients and users to resolve tickets and make them understand the behavior of the application.
* Migrated reports from webfocus to coldfusion without any support even though new to both the technologies.
* Provided fix to issues and resolutions to various tickets in short time.

***Employer Satyam Computers Pvt Ltd, India***

***&***

***Generali Insurance, Japan***

***Project 1: eGPolicy Jun’07 toMay’10***

Environment : Java 2, Servlets, JSP, Struts, Spring, Hibernate, DB2, Eclipse & RAD, IBM AS/400

developer tools (Firebug, IE or Chrome developer tools).

Framework : Spring

Server : Web Sphere 8.0

Team Size : 15 (Satyam), 2 (Generali)

Role : Java Developer.

Project Description :

Project is a pure development related project from scratch. The outline of the project is to build a paperless system using which the registered customers can directly create quotations for their automobiles and apply the best quotation for policy by selecting the mode of payment. It also includes the back end system which is used by the staff of the insurance company using which they do the necessary formalities and back ground checks and approve the applications to contract stage. In additional the back end system also has many other supporting modules and business management related modules like mail transmission schedule settings, policy search, customer search, under writing settings, recommendation plans etc. The back system also contains several batch jobs like renewal quote generation, quotation invalidation etc.

The system needs to interact with several third parties like policy for premium calculation, GMO for credit card transactions, SMBC for convey store transactions. The main challenge of the project is all the user interface screens are in Japanese language.

Responsibilities:

* Core Member of the project.
* Had a very good understanding of the whole project and business rules.
* Main developer in conclude contract, My Home Page, acquire log , Under Writing Approval, Model Search, Payment Processing etc.
* Also worked for other modules like Customer Information Maintenance, Mail Transmission Schedule settings, and many other supporting modules
* Had a good knowledge on the DB structure of the project.
* Knowledge transfer and making the new associates understand the system in short period and helping them to develop the new modules.
* Played a crucial role in integrating few modules.
* Analysis of the specifications provided by the client.
* Involved in defect fixing and defect analysis.
* Testing – preparation of unit test cases and aggressive testing of the unit as well as integration testing.
* Played a vital role in migration of data from legacy system to eGPolisy system. Also fixed some bugs in the existing SQL store procedure scripts of data migration.
* Provided many useful details in resolving some of the strange server issues like icu4j jar failure with respect to the server JVM environment etc.
* Had a very good communication with the Italy server management team which made the smooth go live of the project with in short time.
* Responsible for all releases of the application and managing the build process.
* Took the initiative and automated the build process using ant scripts and set up the build process.
* Took the initiative and wrote few test automated test cases using Selenium IDE which were highly helpful to verify the system frequently.
* Provided few business solutions for some change request and implemented the same

**Achievements:**

* Have been to Japan to work with client and eventually moved to client location at Japan.
* Have been to Minnesota , USA to work with the clients directly.
* Received Multiple Bravo awards for the best work done in the project and also from other teams for support provided to speed up their DevOps journey
* Make IT Happen award winners for cloud accomplishments
* Best Agile Team award winners out of all 900 Agile Teams
* Won Bravo award for the contributions to inner source for automate batch job deployments
* Delivered couple of trainings to fresher’s in UHG(Optum).
* Member of interview panel in Prokarma& Optum.
* Provided full level training for couple of fresher’s in Prokarma and also trained a batch of fresher’s on hibernate
* SME for Java especially for wicket while working in Prokarma.

**STRENGTHS:**

* Strong in developing system applications using Java.
* Excellent debugging, analytical skills and good communication Skills.
* Capable of tracing the root cause of issues at the earliest and most accurately.
* Quick grasping power of new technologies.
* Skillful in managing time, prioritizing tasks, meeting deadlines and in producing quality work.
* Quick learner and excellent team player having ability to meet tight deadlines and work under pressure.
* Quick at delivering stuff with quality on other end, also has experienced handling multiple projects at the same time.
* Well versed in writing SQL queries.