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#### Skill set

* Server Side Technology: J2EE
* Client Side Technology: HTML
* Servers: WAS, Tomcat
* Framework - Struts
* IDE: eclipse
* Tools: TOAD, XMLSpy
* Database: Oracle10g
* Other Languages: Java, SQL (Basic)
* Operating Systems: Microsoft windows XP, Windows 7
* BPM Tool: IBM Websphere Lombardi 7.2.0.4, PRPC Pega 6.2, PRPC Pega 7
* Certifications: IBM Websphere Lombardi 000 -178, Pega CSA v6.2

Education

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| --- | --- | --- | --- |
| Year | Degree/Certificate | Institute/School, City | **Percentage** |
| 2002-07 | B.E.(Electronics & Telecommunication) | SSPM’s College of Engineering, Kankavali, (Mumbai University) Maharashtra | 66.83  (Aggregate 57.55%) |
| 2000 | Class XII | Kankavali College, Kankavali, Maharashtra | 74.16 |
| 1998 | Class X | Vidyamandir Highschool, Kankavali, Maharashtra | 85.86 |

### Industry Experience – (6.6 years )

iNautix Technologies India Pvt. Ltd. –Senior Applications Developer Oct 2013- June 2014

*Project*: Regulation 9

*Skill sets:* PRPC Pega 7

* The project includes implementation of workflow process using BPM tool PRPC Pega 7. The flow includes initiation of a work request by Preparer. At subsequent levels (Editor, IMG Teamlead, TLC) request can be approved or rejected. If it is approved it moves to the next level and in case of rejection goes back to the previous level. Once the request is completed by TLC it is termed as end of the request.
* Monthly refresh of TAS accounts is provided together with pertinent account ownership information in the database.
* Email notification is provided at key points in the process to alert users that action is required. This includes email to IMG to indicate that new accounts have been submitted to the database for IMG review.
* Audit Trail is provided to capture the IMG user who enters the initial investment recommendations during the ‘Investment committee input’ phase of the New request.
* New Request (Annual Review) functionality is provided to the preparer. Preparer is able to retrieve and copy a prior submission instead of re-typing static information.
* A streamlined report generation process using standard MS utilities is provided. Ability to print the selected request for review in its current format is also provided.

Responsibility includes:-

* Designing the Flow diagram, Sections, Flow actions, Activities and all the components of process flow.
* Carrying out manual testing and bug fixing.
* Giving demo to the end users as well as production support team.

iNautix Technologies India Pvt. Ltd. –Senior Applications Developer Dec 2011- Till date

*Project*: Corporate Trust Transition Workflow

*Skill sets:* IBM Websphere Lombardi 7.2.0.4

* The project includes implementation of CT Transition workflow process using BPM tool IBM Websphere Lombardi v7.2.0.4. The flow mainly includes initiation of a work request by Initiator. At subsequent levels (Processor, Reviewer, CSM Reviewer) request can be approved or rejected. If it is approved it moves to the next level and in case of rejection goes back to the previous level. Once the request is completed by CSM Reviewer it is termed as end of the request.
* Exception handling is provided so that in case of any exception in the request, issue will be escalated to production support team. Support team can take the necessary action, solve the issue and resume the operation of the request.
* Loggers are implemented to facilitate production support team. Whole business data object is tracked so the team can track business data for any request.
* Multiple request creation from the same coach at a time is implemented. So users of the application can create any number of requests at a go which helped them to save time considerably.
* Templates are designed. Here end users of the application can create a template and save it in their inbox. Later on they can use this template for creation of work request. So no need of entering all the values on the form every time.
* Lombardi’s in built document attachment control is modified to allow document deletion from process database.
* Email functionality is developed. In case of approval or rejection of request at any level, an email is sent to the Initiator to inform him about the action taken and current status of the request.
* External document repository is provided. Here documents uploaded on the UI form using Lombardi’s in built document attachment control are moved to the external repository. All the old documents present in the process database were successfully migrated to external database.
* Search functionality is provided to allow users to search an instance id.
* Reporting functionality is developed where total business data is inserted in an external database through audit points placed at different places in the service. DAL team is developing custom reports by accessing this database.
* Initiation of work request through Email is under development.

Responsibility includes:

* Analyzing the requirements from business and providing technical feasibility of the requirement and estimates to complete the requirement.
* Designing the Business Process Diagram, Coaches, Human Services, General system services and all the components of process flow.
* Carrying out unit testing and bug fixing.
* Giving demo to the end users as well as production support team.

iNautix Technologies India Pvt. Ltd. –Senior Applications Developer Nov 2011

*Project*: iRecruit

*Skill sets:* Java, JSF, Hibernate, Spring

Responsibility includes:-

* Testing the application and defect fixing.

Infosys Technologies Ltd. –Systems Engineer Mar 2010-Oct 2011

*Project*: Existing menu customization in core banking

*Skill sets:* Java, J2EE, HTML, Struts

Responsibility includes :-

* Gathering requirements from the bank. Doing GAP analysis and finding out approach for the required development.
* Developing custom menu’s from the existing product menu as per the requirement of the bank as well as creating new menus.
* Development included writing jsp’s, HTML’s and javascripts’s as per the requirement and clubbing them with existing product so that new custom product is available as required for the client bank.
* Also handling responsibility of WAS profile creation, Creation of oracle database, solving database related issue and working as configuration controller.

Infosys Technologies Ltd. –Systems Engineer May 2009-Feb 2010

*Project*: Testing and customization of Finacle Integrator API’s.

*Skill sets:* Java, XML, Struts, J2EE and SQL

* Carrying out manual testing and customization of Finacle Integrator API’s.
* Assignment included analyzing, fixing, testing and delivering defects raised by eBanking testing team.
* Setup for the WAS Profile, Creation of Oracle Database. Solving database related issues.

Responsibility includes:

* Analyzing the defects identified in testing using XMLSpy tools.
* Fixing the identified defects.
* Doing customization of the existing API’s as per the requirement of the client.
* Doing RCA & reporting it in Techonline (tool for product defects) in case of product bug.
* Preparation of Defect Log sheets and timely updating of the same.

Infosys Technologies Ltd.–Systems Engineer (Finacle eBanking) July 2008-Apr 2009

*Project*: Enhancements specified for Finacle eBanking 6.9 release.

*Skill sets:* HTML, Java, XML, Jasper reports, J2EE, Struts

* Requirements from the client bank were to add ‘Print Preview’, ‘Download as PDF’ and ‘Download as CSV’ functionality on list pages.
* The enhancements were done on existing product.
* The reports functionality was developed to give page oriented, ready to print documents in a simple and flexible manner.

Responsibility includes:

* Design and development of the Reports functionality using jasper reports.
* Design and development of the Print Preview functionality using JSP.
* Creating HLD, LLD, UTP for the above stated enhancements.
* Unit testing of the enhancements done.
* System testing support for the enhancements.
* Additional responsibility of installations and Setup for the WAS Profile, Creation of Oracle Database, applying patches and maintaining VSS for the team.

Infosys Technologies Ltd.–Systems Engineer Jan 2008-June 2008

*Project*: Training

*Skill sets Trained:* Java, J2EE, XML, HTML, Oracle, Banking fundamentals