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**Java** professional having **11+years** of experience in Designing and developing complex and scalable, distributed object based enterprise software applications using **Java, J2EE** ( Struts, JSP, EJB, JMS, JDBC, JAXP, JDBC), MQ series, Hadoop,spark,Scala,PIG,hive,big data technologies.Message Broker,JDBC, JMS, UML, Maven, RSA, RAD, Eclipse, WSAD, Web services, SOAP,WSDL, XML, XSLT, PL-SQL, IBM AIX Unix, Linux.

EXPERIENCE SUMMARY

# SKILL SET



Jan-2018 Teradata

7Month(s)



Jan-2018 Unix Shell Scripting

2Month(s)



Jan-2018 Core Java

5Year(s) 3Month(s)



Jan-2018 Apache Maven

1Year(s) 9Month(s)



Jan-2018 Spring

1Year(s) 8Month(s)



Jun-2017 Fuse

10Month(s)

Jun-2017 REST - Representational 10Month(s)



Jun-2017 Spring DI

1Year(s) 8Month(s)

State Transfer



Jun-2016 Struts

5Year(s) 1Month(s)



Aug-2015 Hadoop

6Month(s)



Aug-2015 Hive

6Month(s)



Aug-2015 Apache Pig

6Month(s)

Jan-2014 XSL - EXtensible

1Year(s) 6Month(s) Nov-2012 JAX-WS - Java API for

1Year(s) 2Month(s)

 Stylesheet Language XML Web Services

Dec-2011 EJB - Enterprise Java 1Year(s) 4Month(s)



Dec-2011 Weblogic App Server 1Year(s) 3Month(s)

Beans



Apr-2011 Oracle

7Month(s)



Aug-2010 Web Services

8Month(s)



Aug-2010 JSP - Java Server Pages 2Year(s) 5Month(s)



May-2009 Hibernate

1Year(s) 1Month(s)



May-2009 Websphere App Server 1Year(s) 1Month(s)



May-2008 AJAX

1Year(s)

May-2008 XSLT - Extensible

Style sheet Language



Jun-2007 IBM WebSphere ESB 1Year(s)

1Year(s)

Transformations



May-2006 JavaScript

9Month(s)



May-2006 Webservices-SOA

9Month(s)



May-2006 Java Servlets

1Year(s) 9Month(s)

# TRAINED SKILLS





Dec-2017 Hadoop

L1



Jul-2017 Unix Shell Scripting

L1



DOMAIN

## 



Jan-2018

MANUFACTURING

7Month(s)



Jun-2017

UTILITIES

9Month(s)

Jun-2016 BANKING - RISK AND 10Month(s) Aug-2015 BANKING - PAYMENTS 1Year(s) 7Month(s)

COMPLIANCE AND CARDS

Nov-2012 PRODUCT LIFECYCLE

11Month(s) Dec-2011 MEDIA AND

9Month(s)

 MANAGEMENT (PLM) ENTERTAINMENT

Aug-2010 BANKING AND 1Year(s) 7Month(s)



Apr-2011

INSURANCE - LIFE 6Month(s)

 FINANCE

May-2009 INSURANCE - CLAIMS

1Year(s) 3Month(s) May-2008 SECURITIES AND

2Year(s) 1Month(s)

MANAGEMENT

CAPITAL MARKETS -

INVESTM

Jul-2005  MOBILE APPLICATION 11Month(s)



May-2006

INSURANCE

9Month(s)

/ PLATFORM



# WORK EXPERIENCE

Total Experience - 11 years and 07 months

### 01-07-2017 - 29-01-2018 (APPLE ES GBI AC CH)

**Role:** LEAD-L1 **Domain:** MANUFACTURING

### Team Size: 5

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| **Skills** | **Duration** |
| Spring | 7Month(s) |
| Core Java | 7Month(s) |
| Unix Shell Scripting | 2Month(s) |
| Teradata | 7Month(s) |
| Apache Maven | 7Month(s) |

**Description:**

Legal hold project purpose is to build a GBI-managed Legal Hold repository that will house all “Legal Hold” data to support ongoing Litigation, while limiting the retention of PII for legitimate business purposes as per Apple’s privacy policy.

Legal Hold Needs to be transparent to Source Applications to minimize dependency on application teams

Since data retention is critical for Apple Legal - Responsibility of maintaining LH data should be with LH team and not source dev teams LH not aware of machete/GDPR but machete is aware of LH

Legal subset/tagged data should be stored in a way that is optimized for querying by Legal team

**Responsibility:**

Worked as a team lead.

Requirement gathering

converting the requirements to Technical requirements. coding for some modules.

helping team for technical issue resolution.

DB table design.

### 01-09-2016 - 05-06-2017 (UTI-UNI-PJ-EDRS-FUSE-201)



**Role:** LEAD-L1 **Domain:** UTILITIES

**Team Size:** 6 **Onsite Duration:** 1 month(s)

**Project Environment:** Java, FUSE ESB

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| **Skills** | **Duration** |
| Fuse | 10Month(s) |
| REST - Representational State Transfer | 10Month(s) |
| Spring DI | 10Month(s) |

**Description:**

EDRS: Uniper is an energy generation and distribution company located in Germany with a big asset base. This project is based on Fuse technologies and being used in EON for routing messages from different upstream and downstream systems software: Camel, FUSE ESB, Active MQ.

**Responsibility:**

As a Lead, I am responsible for managing a small team of analysts, developers, testers or engineers and drive delivery of a small module within a project (Delivery/Maintenance/Testing).Worked on some modules development, enhancement, as well as creating POC for customers using. Support for EDRS project. My responsibilities in this project were solving L3 incidents, performing enhancements to the existing interfaces, testings, test support.

### 02-09-2015 - 30-06-2016 (P.F.E (POTENTIAL FUTURE EXPOSURE))

**Role:** TECHNICAL LEAD **Domain:** BANKING - RISK AND COMPLIANCE

### Team Size: 4

**Project Environment:** Java 1.6, JSF, Spring 3, Oracle, Jboss5.

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| **Skills** | **Duration** |
| Struts | 10Month(s) |

**Description:**

PFE project is for automation for potential future exposure, CVA calculations for PNC counter parties. Includes various ways to show the future data in different ways including graphs etc. for future risk management evaluation for the PNC Bank.

**Responsibility:**

1. Involved in coding/designing for modules in PFE.
2. Creation graphical view for Netted exposure calculation for a new trade etc. creation of data in different views in tabular format·3) Development of different modules in Java, Spring and also developed a Low level design for the above.4) Optimization and code review.5)Participated in reviews for enhancements. 6)Ensure Quality Assurance i.e. deliverable created match business specifications. Design and implementation of the modules·7)Mentor the team in the project.· 8)Trouble shooting and fixing the issues.

### 02-03-2015 - 28-08-2015 (AMEXNOW)

**Role:** TECHNICAL LEAD **Domain:** BANKING - PAYMENTS AND

CARDS

**Team Size:** 5 **Onsite Duration:** 6 month(s)

**Project Environment:** java, hadoop

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| **Skills** | **Duration** |
| Hadoop | 6Month(s) |
| Apache Maven | 6Month(s) |
| Hive | 6Month(s) |
| Apache Pig | 6Month(s) |

**Description:**



Amexnow is anandroid application. Project used for Amex customers to search for the shops, restaurents,utility bill payment centers etc, where they can use Amex card in different cities in India. Amexoffers, offerprogress, Reportcustomers different modules available.

**Responsibility:**

* Worked as technical Leader. Work closely with various levels of individuals to coordinate projects. Estimate scope, schedule and track projects throughout SDLC.

Developed Pig Latin scripts to extract the data from the web server output files to load into HDFS·

Developed the Pig UDF’S to pre-process the data for analysis.

### 03-02-2014 - 31-12-2014 (PRC CROSS BOARDER REMITTANCE,)

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| **Role:** | DEVELOPER - L3 | **Domain:** BANKING AND FINANCE |
| **Team Size:** | 8 | **Onsite Duration:** 10 month(s) |

Java 1.6, Spring 2.5.6, Hibernate 3.3.1, JSF, RichFaces, JSTL, Jasper Reports 3.5.1, Ms SQL, jboss 4.2.3

**Project Environment:**

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| **Skills** | **Duration** |
| Spring DI | 10Month(s) |

**Description:**

This project is to automate various operation processes whichcurrently involve manual handling, to simplify and streamline work as mentionedbelow- Building automation between systems that are not currently linkedup. Reduce the need for manual decision or manual repairing by utilizingmore advanced technologies. Replicate good practices across the region. The current payment process in PRC (China) incurs huge manual effortto check the supporting documents. Thiswill automate the process to capture information on those documents, verify thedocument and process it further.

**Responsibility:**

Involved in coding/designing for modules likeBranch setup details (Maker/Checker)Pending Bancontrol Queue . Different Report Creation using Jasper reports.·

Development of different modules in Java ,J2EE,also developed a Low level design for the above. Optimization and code review.

Participated in reviews for enhancements.

Ensure Quality Assurance i.e. deliverablescreated match business specifications. Responsiblefor coding, testing, enhancement, bug fixes for the AWS project.

### 01-01-2013 - 31-01-2014 (EBRIDGE-EU)

**Role:** DEVELOPER - L3 **Domain:** BANKING - PAYMENTS AND

CARDS

**Team Size:** 10 **Onsite Duration:** 12 month(s)

**Project Environment:** Java (JDK1.5),XML,XSLT, JMS,EJB,Struts1.2,

Weblogic Application Server, Oracle,svn

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| **Skills** | **Duration** |
| Core Java | 6Month(s) |
| XSL - EXtensible Stylesheet Language | 6Month(s) |

**Description:**

Ebridge is one of the systems used by Global Cash Management (GCM) ofDeutsche Bank. It assists in money transactions.Ebridge (earlier called as PRISMA) is replacing a legacy system knownas EDI Classic, a mainframe application. PRISMA was developed to be morescalable that can take in high volumes of transactions that were expected bythe growth in the client base of Deutsche Bank.

**Responsibility:**

* Development of different modules in Java ,J2EE. Involved in coding for some modules.



Used ANT to compile and make the enterprise archive and deploying in Application servers. Participated in reviews for enhancements, test case reviews, coding of some of the CRs, reviews, testing .

Ensure Quality Assurance i.e. deliverables created match business specifications. Responsible for coding, testing, enhancement, bug fixes for the project

### 02-01-2012 - 30-11-2012 (Yahoo Panama)

**Role:** TECHNICAL LEAD **Domain:** PRODUCT LIFECYCLE MANAGEMENT

(PLM)

### Team Size: 10

**Project Environment:** Java(JDK1.5), Struts1.2, Hibernate, Jboss

Application Server, Oracle, Maven, JUnit, SVN

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| **Skills** | **Duration** |
| Struts | 11Month(s) |
| Core Java | 11Month(s) |
| JAX-WS - Java API for XML Web Services | 6Month(s) |

**Description:**

PANAMA product deals with campaigning across the globe.

Creating campaigns, editing campaigns, after specific users are logged into the AdUI application, and interacts with offerApps, Bulk EWS and other applications.

**Responsibility:**

* + Design and development of different modules in **java struts** .
  + Used Maven to compile and make the enterprise archive and deploying in Application servers.
  + Participated in design reviews for enhancements, test case reviews, code reviews, testing
  + Ensure Quality Assurance i.e. deliverers created match business specifications.

 Responsible for coding, testing, enhancement, bug fixes for the project.

### 01-04-2011 - 30-12-2011 (Communication Engine)

**Role:** DEVELOPER - L3 **Domain:** MEDIA AND ENTERTAINMENT

### Team Size: 6

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| **Skills** | **Duration** |
| Core Java | 8Month(s) |
| EJB - Enterprise Java Beans | 8Month(s) |
| JAX-WS - Java API for XML Web Services | 8Month(s) |
| Apache Maven | 8Month(s) |
| Weblogic App Server | 8Month(s) |

**Description:**

CE(Communication Engine) provides interface to the Apple presales modules.

CE is developed using webservices, Java,Oracle. Webservices are developed using JaxWS Involved in developing the different MDBs required for the business logic.

CE has 4 modules mainly.

Email Communication SMS Communication Printer management PDF Communication.



Republish management.

**Responsibility:**

* + Design and development of different modules in **java webservices, EJB-Message Driven Beans(MDB)s**

for business logic .

* + Created environments for Integration, Development, and System Testing.
  + Used Maven to compile and make the enterprise archive and deploying in Application servers.
  + Participated in design reviews for enhancements, test case reviews, code reviews, testing
  + Ensure Quality Assurance i.e. deliverables created match business specifications.
  + Responsible for coding, testing, enhancement, bug fixes for the project.
  + Helped team members as a team lead. Suggesting in technical issue resolutions

 Assigning tasks to team members, solving technical issues..

### 01-10-2010 - 01-04-2011 (ECHASSIS)

**Role:** TECHNICAL LEAD **Domain:** INSURANCE - LIFE

### Team Size: 10

Java(JDK1.5), Struts2.0, WebLogic Application Server, Oracle, Maven, JUnit, Windows XP,Log4J.SVN,

**Project Environment:**

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| **Skills** | **Duration** |
| Oracle | 7Month(s) |
| Struts | 7Month(s) |
| Core Java | 7Month(s) |
| Weblogic App Server | 7Month(s) |

**Description:**

eChassisprovides a platform for Zurich to offer Advisers -Ability to perform quote, apply and other functionalities online.Lower costs, Improve service levels,Support 24X7 via extranet and messaging E-Chassis is ae-Factory model, it’s main objective is to provide a front end for the globallife applications across Zurich Global entities.The strategy is to create aglobal eChassis, using the existing UK eChassis as a base, and then rolling outacross the regional hubs for use by the related business units.

**Responsibility:**

Contributions enhancements for PES Application· Providing technical help for the team members. Distribution of tickets to the team members· Checking the quality standards.

Resolving the tickets.

### 01-01-2010 - 30-08-2010 (FINANCE PILOT)

**Role:** TECHNICAL LEAD **Domain:** BANKING AND FINANCE

### Team Size: 5

JDK 1.5,Struts 1.x,Tiles, JSP,Servlets,Castor,EJB 2.x,Websphere,JBOSS,Web Services, Apache Axis,Hudson CI tool, Maven, Eclipse Galileo



**Project Environment:**

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| **Skills** | **Duration** |
| Struts | 8Month(s) |
| EJB - Enterprise Java Beans | 8Month(s) |
| Web Services | 8Month(s) |
| JSP - Java Server Pages | 8Month(s) |

**Description:**

Financepilot isa German web online banking system which is used for banking, trading and reporting by MLP customers by which they can get an overview of their financial status, Where as advisors and supporter can also login and get the status ofthe customers. FIPI offers various functionalities to the customers where they can carry out various transactionssuch as Foreign Payment, Deposits and Withdrawals, Savings Plan and Withdrawal, PIN TAN Management, Funds, Insurance and Assets management and Documents and Claims.

**Responsibility:**

* Design and development of different modules in Struts1.2, Struts for business logic .· Involved in client requirement gatheringmeetings.

Struts is used to implement MVC architecture.

Participated in the designing and development ofvarious server side components such asJSP, Struts, and DAO Created environments for Integration, Development, and System Testing

Used Mavento compile and make the enterprise archive and deploying in Applicationservers. ·

Participated in design reviews for enhancements,test case reviews, code reviews, testing·

Ensure Quality Assurance i.e. deliverablescreated match business specifications

Responsible for coding, testing, enhancement, bugfixes forthe project. · Helped team members as a team lead.Suggesting in technical issue resolutions· Worked on full flow of project rightfrom JSPs to Action classes, Server setup ,database setup.

Setup ofthe entire project environment in offshore.

Assigning tasks to team members,solving technical issues, executing the people management tasks.

### 03-03-2008 - 21-05-2009 (ECLPS SYSTEM (ENHANCED COMMERCIAL LINES)

**Role:** DEVELOPER - L2 **Domain:** INSURANCE - CLAIMS

MANAGEMENT

**Team Size:** 12 **Onsite Duration:** 6 month(s) Java(JDK1.5),Spring2.0,Hibernate,Webservices(Apache

Axis),WSDL,SOAP, WebSphere Application Server,

**Project Environment:** RAD,IBM DB2, ANT, JUnit ,Windows XP,Log4J.Rational

Clearcase, Rational Application Developer(RAD7.0) Rational ClearQuest. Rational ReqPro, DBVisualiser5.1.1

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| **Skills** | **Duration** |
| Hibernate | 1Year(s) 1Month(s) |
| Spring | 1Year(s) 1Month(s) |
| Struts | 1Year(s) 1Month(s) |
| Websphere App Server | 1Year(s) 1Month(s) |

**Description:**

ECLPS system isused to produce commercial lines quotes for Liberty Mutual Insurance agents.The quote willbe generated based on different policy types, policy levels, and lotofbusiness rules. The ECLPSapplication is developed using Struts frameworkalso customized framework forfront end validations. The database used is DB2.AJAX is used for GUIrepresentation. Webservices are usedto get the business functionality.Hibernate layer is designed and built for business components to persistdata in the database.

**Responsibility:**



* Design and development of different modules in Struts, Spring2.0, Hibernate,WebServices for business logic for creation for ECLPS System.· Involved in GUI development. Developed front endscreens using Struts according tothe templates given. · Created some of the webservices as required for business logic.· Participated in the designing and development ofvarious server side components such asJSP, Spring, and DAO,Hibernate.· Created environments for Integration, Development, and System Testing.· Used ANTBuild scripts to compile and make the enterprise archive and deploying inproduction servers. · Participated in design reviews for enhancements,test case reviews, code reviews, testing · Ensure Quality Assurance i.e. deliverablescreated match business specifications.· Responsible for coding, testing, enhancement, bugfixes for the project. · Served as a Java Team Mentor tojunior level Java developers taught JSP,Spring, J2EE technologies, design patterns etc.

### 01-06-2007 - 30-05-2008 (WEALTH MANAGEMENT SERVICES (WMS))

**Role:** DEVELOPER - L2 **Domain:** SECURITIES AND CAPITAL MARKETS

- INVESTM

**Team Size:** 8 **Onsite Duration:** 12 month(s) Java, JDBC, AJAX, Struts, Java script,

**Project Environment:** CSS,DHMTL, RAD, SAX,DOM Parsers, XML,

WebLogic Application server, Oracle, windows XP, AIX, Shell scripts, Rational clear case, Log4j.

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| **Skills** | **Duration** |
| Struts | 1Year(s) |
| Core Java | 1Year(s) |
| AJAX | 1Year(s) |
| XSLT - Extensible Stylesheet Language Transformations | 1Year(s) |

**Description:**

WealthManagement Service (WMS) represents a natural extension of Customer’s global custody and accounting capabilities,.WealthManagement Service application is a web-based, multi-tiered, J2EE application implemented using the Struts Framework. The Presentation Tier is implemented using JSP & Flex, Struts, middleTier with Action classes & DAO classes through data source names. The primary database for the application is Oracle. Hibernate layer is designed and builtfor all business components to persist data in the database. The application also has interfaces with Actuate Server and Site minder.

**Responsibility:**

* Participated in the designing and development of various server side components such as, JSP,Struts, Hibernate.
* Developed frontend screens in Struts, AJAX which will display the results of several autosysjob results.· Worked on Deliverables Extractor module and Extract Loader module, which will load the data into statestreet servers from different client’s servers, also the java classes for parsing the input xmlfiles and displaying data in JSPsetc.

SAX, DOM Parsers are used for paring the XML document. Involved in Administration,Clustering (creating, configuring & monitoring servers), JDBC ConnectionPools (creating, configuring, deploying, monitoring, managing, tuning, &security), activities in WebLogic Applicationserver. Created environments for Integration, Development, and System Testing.

Handle project management activities, along with the designing and development of the project.

### 01-06-2006 - 29-06-2007 (AICC COMPONENTS)

**Role:** DEVELOPER - L2 **Domain:** SECURITIES AND CAPITAL MARKETS -

INVESTM

### Team Size: 5

**Project Environment:** IBM Message broker,MQ series,,ESQL

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| **Skills** | **Duration** |
| IBM WebSphere ESB | 1Year(s) |

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| **Description:**  ApplicationIntegration Competency Centre(AICC) for Statestreet. Developed the requiredmodules like SCP Sub Billing (SCP: SelfClearing project), SWIP Feed Interface, TLM Data Feed Enrichment (TLM:Transaction Life Cycle Management),  **Responsibility:**  Developed various Message flows, Message sets using ESQL, Message Broker ToolKit.·  Developed Webservices using ESQL. Proper exceptional handling mechanisms implemented in all the message flows, message sets· Designed various message flows, message sets for different business applications·  Developed message flows for SCP sub billing, SWIP feed interface, TLM data feed enrichment etc modules. Used various database nodes for database operations, filter nodes for filtering the databased on requirement. MQ input, MQ output nodes and ,try, catch nodes for exception handling mechanism in the flow.  Served as a team Mentor to junior level Java developers taught EAI concepts and IBM Message Broker.  **01-09-2005 - 31-05-2006 (ELECTRONIC CONTACT MANAGEMENT SYSTEM,**  **EC)**  **Role:** DEVELOPER - L1 **Domain:** INSURANCE  **Team Size:** 12 **Onsite Duration:** 2 month(s)  **Project Environment:** J2EE (Java, Servlets, JSP,Hibernate), Windows  XP, JBoss, WindowsXP, Rational Clear Case,  ORACLE, Log4j  **Description:**  The Electronic Contact Management System (ECMS) is the Web-enabledreplacement for the Client Vision, Business Vision, and SAMMS marketingapplications. ICMS will perform a number of different business functions forthe Farmers agency force, district managers, and home office staff. Coding forthe Printer Friendly for the workable List module. Developed several web pages using JSP, Stylesheets, and JavaScript to perform checking and validations at Client'sside.worked on Auto Insurance modules.  **Responsibility:**  Coding for the Printer Friendly for the workableList module.  Coding for workable list module in JSP, Hiberante and client specific framework.  Developed several web pages using JSP and JavaScript to perform checking and validations at Client's side. Developed stateless session beans in EJB for distributed application.  Used MVC design pattern and client specific framework.  Developed Servlets, EJB and deployed in the JBoss Application server. ·  Used SessionFaçade pattern for abstracting the entitybeans and avoiding multiple calls to EJB container. Involved in unit, and App Integration testing(AIT) and App Functional Testing (AFT).  Written Junit programs for unit testing of the application.  **23-08-2004 - 29-07-2005 (RSD (REMOTE SOFTWARE DOWNLOAD))**  **Role:** DEVELOPER - L1 **Domain:** MOBILE APPLICATION / PLATFORM  **Team Size:** 8  **Project Environment:** J2EE (Java, Servlets, JSP, XML), Weblogic  Server, Solaris, Windows XP, WebLogic server8.1,  ORACLE, LDAP, Log4j | | | |
|  | **Skills** | **Duration** |  |
| Core Java | 1Year(s) |
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| **Skills** | **Duration** |
| JavaScript | 9Month(s) |
| Java Servlets | 9Month(s) |
| Webservices-SOA | 9Month(s) |
| JSP - Java Server Pages | 9Month(s) |

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|  | Java Servlets | 1Year(s) |  |
| XSL - EXtensible Stylesheet Language | 1Year(s) |
| JSP - Java Server Pages | 1Year(s) |
| **Description:**  RemoteUsers will be able to access RSD Server System from PC Client and can updatephone history through browser. Admin User will able to access commandmanagement, phone swap, recipe information maintenance. Super User will do maintenance of PC Client,Carrier, Phone Model, Software Package additional to Admin User and Remote Usercapabilities.  **Responsibility:**  Study and analyze the Functionality of RSD ServerSystem. Design & Develop of the RSD Server Systemusing Rational Rose· Design the Integration of RSD Server and PCClient.  Implementation of RSD Application on WebLogicserver.  Involved in unit & integration testing. | | | |



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| EDUCATION DETAILS | | | |  |
| **Education** | **Specialization** | **Year of Graduation** | **Institution** |
| MCA | COMPUTER SCIENCE | 1999 | MAHATMA GANDHI COLLEGE |