Name of Employee

## Summary

With over 11 years of Industry experience, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is proficient in implementation, development and support projects for our proprietary tools ‘Hi-Shrink’ & ‘OCI’. She has extensive experience in Enterprise application design, development and testing in SOA 11g. . She has excellent communication, analytical, computational and teaming skills.

She is very proactive, determined and motivated towards maintaining high quality standards. She has strong analytical, design, programming and problem solving skills. She has proven leadership skills involving managing and motivating teams to achieve their objectives.

She is a key contributor of different HCC tools e.g. HiShrink, OCI Tool and working on various differentiators. She has also worked on ADF-SOA Integration projects where business events and human task-flows were used.

She is a part of HiShrink team from last 2 years and having extensive experience in implementing, configuring this tool in varios industry segments environments which includes multiple Fortune 500 companies.

## Knowledge

* **Technologies** - Core java, Oracle ADF 11g/12c, SOA 11g ,Web center, JSP, Servlet, HTML, SQL, JavaMail, Web Services, SOAP UI
* **Operating Systems** - Linux, Windows, Unix
* **IDE** - Oracle JDeveloper, Eclipse
* **Source Control Tools** - Tortoise SVN, Microsoft VSS, Tortoise CVS
* **Web / Application Server** - Oracle Weblogic Server, Apache Tomcat Server
* **Hitachi Proprietary Tool:** HiShrink

## Hitachi Consulting Experience

### HiShrink

##### Architect (Offshore) Jun 2012 – Till Date

**Project Description**

***Business Need***

* + Terabytes of File type Attachments in the ERP Database
  + Backup of Production Instance – takes time
  + Cloning process is time consuming and Requires same processors and space
  + Can the Processors and Space required for Non Production Instances be reduced?

***Solution***

* ***De-Couple*** attachments stored in Oracle EBS Enterprise Applications Suite and move all ‘File’ type attachments to a file system as per configuration.
* Fusion Middle ware ADF based tool, road map for Fusion Apps.
* Provide Secured reference path for access
* Back ground Batch process for Archiving files

**Role:**

* Leading Product Implementation and execution.
* As an architect to Hitachi’s key customers on initiatives and design of overall business solutions.
* Performs System Integration Test by leveraging HCC best practices integration validation plan and customer-specific validation.
* Code Review and Deployment

**Technologies**: Core Java, Oracle ADF 11g

Platform: Windows

IDE: Oracle Jdeveloper 11g

Application Server: Weblogic Server.

### Panduit - Rewrite

##### Team Lead (Offshore) Aug 2011– Jun 2012

**Project Description**: Panduit is a premier provider of truckload, logistics and intermodal services. It has Global operations in 28 countries.

Panduit Portal designed and developed to maintaining different services for Distributors and partners such as Registration, Order Search, Online Ordering, Pricing and Availability, Shopping cart (Favorites, BOM), Price File extract and Customer facing documents.

**Role :**

* Analysis on requirements.
* Preparing of High Level and Detailed Design documents(TDD)
* Proof of concept exercises.
* Participation in knowledge transfer sessions.
* Reviewing the work done by the Team members and Suggested the better way of approach when required.
* Developing the ADF View Layer/ Business Logic.

**Technologies**: Oracle ADF 11g, SOA 11g , PL/SQL

### Sunera Technologies

Manager – L&D Jan 2011 - Aug 2011

* Managing internal and Customer training
* Delivering trainings on Oracle ADF 11g and Oracle SOA 11g
* Designing course content according to the client requirement
* Managing learn ware for online course material and assessments
* Managing cloud environment for Oracle fusion trainings
* Supporting development team in JSP and Servlets (client : Blackboard)

### eAttandance , Oracle University

##### Sr.Developer (Offshore), Oracle India Pvt Ltd Jan 2008 – Jan 2011

**Description** : Aim of this application is to automate the process of taking signatures and entry in MIS. It reduces the work of passing paper attendance sheet to each training location every day and manual entry of attendance in the MIS.

Web application link is placed in the training room machines and trainer will ask each participant to login with employee id and submit the signature.

The application internally update the database and cross charged depending on their cost center.

The application can be used for nominating the gate crashers if seats are available

**Role:**

* Analysis of the requirements and design the work flow.
* Estimation of the efforts and finalizing the technical design and test cases for the requirement.
* Co-ordinating the team.
* Planning and tracking the project and deliverables.
* Performing various setups required for testing the program.
* Review and testing of the program.

**Technologies : Oracle ADF 11g, SOA 11g**

### Oracle Barcamp , Oracle University

##### Sr.Developer (Offshore), Oracle India Pvt Ltd Aug 2007 – Jan 2008

**Description** : Designed and implemented the complete application to register employees for barcamp program which OU conducts every year in Oracle.

Barcamp is learning program which includes quick byte sessions opened for all Oracle employees. The interested employees can facilitate in this program and select their interested topic (1/2 hrs) ,time and location. Each employee can participate as facilitator or participant. This is one day program where any employee can register with their employee id and attend the program. Employees can register themselves thru this application and provide topic and time which details will be sent across all the employees to attend their interested topic.

Role :

* Analysis of requirements
* Design and implementing task flows
* Deployment

**Technologies : Oracle ADF 11g**

### NIIT Ltd

##### Technical Consutant Jan 2006 – Jan 2007

* Conducted trainings for Accenture, Wipro and GENPACT on JAVA and Adv JAVA.
* Designed course material for customized session on JAVA and Adv.Java.

### NIIT Ltd

##### Trainer Dec 2003 – Dec 2005

* Delivered morethan 20 session on C and Core java for Sierra Atlantic and wipro.
* Provided customized training session for TCS in JAVA and J2EE

## Education and Certifications

* Masters in Computer Applications, MDU University, Rohtak – 2003
* Oracle Certified -
  + Application Development Framework 12c implementation specialist
  + Application Development Framework 11g implementation specialist
  + Oracle SOA 11g Essentials
* Sun Certified Java Programmer 2 Standard Edition 1.4

Administrative: INTERNAL USE ONLY

This section contains addition instructions and information used for searching and should be deleted prior to use for external purposes. LEGAL REMINDER: Resumes should NEVER be included in legal documents such as Master Service Agreements, Statements of Work, or Engagement Letters.

Purpose

This template primary purpose of this resume template is to provide a simple, consistent format to capture and organize pertinent resume information that can be used primarily for staffing purposes. It is not intended to be a format that will serve all internal and external purposes, but it has been designed in such a way that resumes can be easily modified to serve specific needs. It is assumed that the content may need to be combined, rearranged, reworded, or edited in other ways to meet specific internal or external needs. Given this purpose, please provide as much information as possible in the appropriate formats in order to provide the most flexibility in usage.

Specific Instructions

**Summary** – Please be sure this is in paragraph form and will be easily copied to a single PowerPoint slide.

**Work Experience** – Please use format in bullet from rather than paragraph form. Please include technologies where relevant.

**Footer** – Please be sure to edit the Footer content to include your name.

Client Cross Reference

Instructions:

1. Once you have completed your resume, right click on one of the “Generic Company Name” items and click on UPDATE FIELD. Your generic company names used in the resume will be automatically populated.
2. Enter the actual client name on the same line in the right column as the generic version in the left column.

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