Resume



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Experience Summary:

* 38 Months of total IT**experience in SCM / Build / Release Management** activities.
* Extensive hands-on knowledge in Version Control tools: **Subversion (SVN)**and **Harvest.**
* Good knowledge in other SCM / Build tools: **ANT, Maven.**
* Experience with CI tools:**Anthilpro, Hudson.**
* Understanding of UNIX / Linux operating systems and familiarity with basic UNIX commands.
* Experienced in developing and implementing challenging Configuration/ Build/ Release Management programs and processes.
* Implemented the Release practice and responsible for pushing builds into **SIT / UAT / Production.**
* Ability to troubleshoot and debug build failures and deployment failures
* Wide knowledge in Oracle and MySQL Database.
* Excellent Communication, Interpersonal/ Leadership skills and Inter-team Management.
* Ability to learn new technologies and quickly get adapted to different work environments thereby having the diagnostic ability to solve complex issues.

**Experience:**

* Working as a SCM Engineer in **Cognizant Technology Solutions India Pvt Ltd** In Chennai from October 2011 to till date.
* Worked as a SCM Engineer in **Vayana India Pvt Ltd** ([www.vayana.in](http://www.vayana.in)) Bazullah Road, T.Nagar, Chennai from April  2011  to August 2011.

## Academic Profile:

* Completed MCA from Osmania University in 2009 at Hyderabad.

**Certifications:**

* Completed ITIL v3 External Certification

**Technical Skills:**

**Operating System** UNIX, LINUX, Windows XP/7.

**IDEs**  Eclipse

**Languages**  Java, UNIX Shell Scripting.

**Databases** Oracle 9i

**Version Tools** SVN, Harvest

**Build Tools**  ANT, Maven.

**CI Tools** AnthilPro, Hudson/Jenkins.

**ALM Tools** Team forge

**Bug Tracking Tool** HP QC

**Expérience Summary :**

**Organization: Cognizant Technology Solutions India Pvt Ltd**

**Project 1:**

Title : First Data SCM

Client : Flirt Data

Operating System : UNIX, Windows 7.

Tools : AutoCM, Harvest,Ant, Remedy7, UNIX and CA ServiceDesk

Team Size : 13

Role : Team Member (PA)

Period : September 2013 to Till date

**Project Objective:**

As part of Software Configuration Management (SCM) tool consolidation and process standardization, First Data is engaging COGNIZANT to perform the migration of applications to Harvest and manage business as usual (BAU) activities comprising of build and deployment.

**Roles and Responsibilities:**

* Migrating 650 applications to Harvest tool from various version control tools.
* Checkin/Checkout, Creating workarea, Creating packages, Promoting packages to different state in Harvest.
* Creating a new project in Harvest and AutoCM.
* Troubleshooting Harvest issues.
* Add users & user group in Harvest and AutoCM.
* Gathering for each application details with help of Development team in the call as part of migration.
* Loading the source code to Harvest from RAD/Eclipse.
* Build & deploy the applications using AutoCM tool which is designed by Firs Data.
* Creating new projects, Adding users in each project & creating environments/systems in AutoCM.
* Creating build & deploy scripts using shell and batch.
* Supporting C, C++, java & dot net applications.
* Troubleshooting build & deployment failures thru AutoCM.
* Manual deployment process through Websphere Administrative console.
* Creating CR tickets for Customer facing environments in CA service desk.
* Supporting Prod/DR deployment through CR tickets.
* Handling maintenance tickets in Remedy.
* Create tickets in remedy tool.
* Handover to BAU deployment team for each application without any issues after migration is done.

**Organization: Cognizant Technology Solutions India Pvt Ltd**

**Project 2:**

Title : Global Logistics System(GLS)

Client : Wal-Mart

Operating System : UNIX , Windows 7.

Tools : AnthilPro, Teamforge,Subversion ,, HPQC, Remedy7, UNIX

Team Size : 11

Role : Team Member (PA)

Period : Jun 2012 to September 2013

**Project Objective:**

To develop and maintain a single Warehouse Management System which is functionally rich and technologically flexible, allowing its distribution customers globally to operate at the lowest cost.

**Roles and Responsibilities:**

* **Configuration Management** –Creating and maintaining configurations in AntHillPro with the needed dependent files and compilation servers.
* **Build Management** –Build and Package the programs (generate the artifacts) for each release/testing level.
* **Release Management** –Deployment of the source code from AntHillPro to DIT, SIT, UAT, Pilot and Production environments.
* **Change Management** –Creating Change control and tracking them to closure.
* **Defect Tracking** – Track the status of defects and update the defect status in HP Quality Center.
* Packaged the Settings scripts for every release/hotfix. Settings scripts are the Application preferences/Database Scripts and Cron Jobs.
* Handled Release Outage including triage call coordination of all involved teams, installation of the release and smoke testing the application before handing over the DC to the user again.
* Performed release leveling in ST/SIT/UAT/CERT environments.
* Supported multiple sub-projects.
* Worked in a large environment that hosts 20 applications over 125 distribution centers in various environments like DIT, SIT, UAT, Pilot and Production.
* Generation of Daily/Weekly Status Reports.
* Contribution to Operations Maturity of the project.

**Organization: Cognizant Technology Solutions India Pvt Ltd**

**Project 3:**

**Title**  : ASDA Trunking

Client : Walmart

Operating System : UNIX

Tools : AnthilPro, Teamforge,Subversion ,ANT and Unix

Team Size : 2

Role : Team Member (PA)

Period : Octoberl 2011 to Jun 2013

**Roles and Responsibilities:**

* Creating and maintaining configurations in AnthillPro with the needed dependent files and compilation servers.
* Build and Package the programs (generate the artifacts) for each release/testing level.
* Deployment of the source code from AntHillPro to DIT, SIT, UAT, Pilot and Production environments.
* Creating Change control and tracking them to closure.
* Handled Release Outage including triage call coordination of all involved teams, installation of the release and smoke testing the application before handing over the DC to the user again.
* Performed release leveling in ST/SIT/UAT/CERT environments.

**Organization: Vayana India (P) Ltd.**

Project 4:

Title : SMS Authentication

Client : Ithmaar Bank

Team Size : 4

Tools **:** svn, ant,hudson,unix

Role  **:** Team Member (PA.

IDE **:** Eclipse 3.2.

Period : April 2011 to August 2011

**Project Description:**

This Project provides Security for the internet banking application by sending sms to the mobile while making transaction on internet. Ithmaar Bank has come out with a requirement for building additionalsecurityaroundtheirexisting Internet and Mobile bankingplatformswhich are implemented&maintained by Vayana. The following are the 2 securitymechanismsdiscussedwith the bank.

• SMS basedAuthentication in Internet Banting

• SMS basedAuthentication in Mobile Web Banking

**Roles and Responsibilities:**

* Handled Software Configuration Management issues and Co-ordinated with Development Team.
* Co-ordinate with development team in case of any build failure.
* Gather Build Specifications from Technical team.
* Subversion tools administration using command line (Create repository, Branch/Tag, Merge, Backup, Write hook script etc)
* Provide folder level access permission for group or particular user.
* Restoration of any deleted file from archive or tapes backup.
* Working with Tortoise SVN as subversion client. Integration of SCM tool with IDE (Eclipse).
* Demonstration and training of SCM tool (SVN, ANT and Hudson) to external customers.
* Install and Configure Hudson Build automation tool in customer environment for build java project.