Hem

**XXXXXX**

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PROFFITIONAL SUMMARY

* + - Having 3+ years of IT experience in Software Configuration Management.
    - Experience in executing the build process and build automation.
    - Experienced in setting up project baselines, branching strategies, merging and taking regular backups of the source code.
    - Experience on Develop, enhance and maintain the build and configuration tool for continuous integration.
    - Experienced on Administer the SVN access.
    - Excellent interpersonal communication skills and efficient in working independently and as a team member.
    - Experience on Maintain the configuration changes on Environment.
    - Experience in Manage and monitor the environments.

SKILL SET

Scm Tools : Subversion 1.5.2, Tortoise SVN.

Build tools : ANT, NANT and Jenkins/Hudson, Cruise control

Database : MySQL

Operating System : RHEL 3.0/4.0, Windows XP

Languages : C&C++ with Data Structures, Java, Sql

Scripting Languages : UNIX shell scripting, Batch script

QUALIFICATION

* **B.sc** ( Computer ) from Nagarjuna University, Guntur

PROFITTIONAL EXPERIENCE

* Currently working as a Build and Release Engineer in **TCS,** from **Jan’2011 to till date.**
* Worked as a Build and Release Engineer in **Wipro Technologies** from **Aug’2009** to **Dec’2010.**

PROJECT #1 (TCS)

**Project Name : E-Banking solutions**

**Client : Meridian Bank, U.K**

**Role : Build & Release Engineer**

**Duration : Sep ’2011 to till date**

**Technologies used : Ant, Shell script, SVN, Tortoise SVN, Jenkins,**

**J2EE, Windows NT/2000,** **HTML.**

**Team Size : 7**

**Synopsis**

Banking Solutions are Web Based designed for co-operative banks, and has Exclusive and futuristic features to meet the complete requirement of co-operative banking sector .it manages all types of financial transactions and on financial banking transactions like cash transactions ,receipts, payment ,Transfer, Clearing Transactions ,pay Order/DD issuing, closing accounts, Members and Shares, Savings Bank Accounts, Current Accounts, Loans and Fixed Deposits ,New Accounts Creation, Cheque Book issuer, Standing Instruction issue/Terminate, Stop Payment issue/Terminate, Stop payment Issue/Terminate, locker etc. Easy banking has a Wealth of reports for all levels of operation like cashier reports, Balance sheet, Ledger Day books,etc.

**ROLES AND RESPONSIBLITIES**

* Provide support for Subversion related issues.
* Creatining Branches and Tags
* Integrating development branches
* As a build engineer, worked towards automating build process by writing batch scripts
* Developing the utility scripts to effectively reduce the time and manual effort.
* Building the source code using Subversion and Hudson.
* Build and deployment scripts according to SCM team standards and processes to QA, Performance and Production Environments.
* After complete of the scripts development and process setup, execute the builds and deployments to all above environments based on weekly scheduled build.
* Perform smoke/sanity tests for the applications deployed and also troubleshoot the application for the issues that arise as part of the smoke test process.
* Responsible for Administration of Subversion’s
* Solving end user Problems.

PROJECT #2

**Project Name : NovaNordisk Pharmaceuticals**

**Client : NovaNordisk Pharmaceuticals, Denmark**

**Role : Build & Release Engineer**

**Duration : Jan’2011 to Aug’2011**

**Technologies used : Svn, Shell Scripting, Hudson, UNIX,** **Batch script**

**Team Size : 8**

**Synopsis**

From NovaNordisk Pharmaceuticals deployed innovative project, to collect information on many of the sales and marketing from disparate data sources. Marketing intelligence analytics, business unit directors, business unit managers and other upper level management staff use this information to make efficient and strategic business decisions.

**ROLES AND RESPONSIBLITIES**

* Maintaining the source code in SVN for various applications.
* Created the Branching Strategy for the parallel development.
* Configuration Management using Subversion.
* Maintaining the source code in SVN for various applications.
* Configure and maintain codebase to support the build and deployment of code on servers.
* To configure and maintain codebase to support the build and deployment of code on servers.
* Administered merge, build and deployment of the codes to all the environments.
* Develop and enhance current tool to suite ongoing need to support the build and configuration of releases of all product team.
* Developing the utility scripts to effectively reduce the time and manual effort.
* To configure and maintain codebase to support the build and deployment of code on servers.
* Provide pre commit hooks and post commit hooks for Subversion.
* Responsible for setting up the environment for new developers on their machines.

PROJECT #3 (**Wipro Technologies)**

**Project Name : HRMS (HumanResourceManagement System)**

**Client : University of Namibia, USA**

**Role : Build & Release Engineer**

**Duration : Aug’2009 to Dec’2010**

**Technologies used : ANT, NANT, Subversion, Java, Shell Scripting**

**and MS Windows (2000, XP), UNIX**

**Team Size : 6**

**Synopsis**

Project gives zero percent effort to client in managing the employees in various phases like Recruitment, Leave Management, House Allotment, Performance Assessment, and Grading. I involved in recruitment module. First system will produce an Advertisement to invite resume for various posts available for the company. This mainly based on conducting written test and interview for the applicant according to the permission get from head of the department. Short listed/rejected process, announcement of date for interview and producing appointment letter process is done in this project.

**ROLES AND RESPONSIBLITIES**

* Installing and configuring SUBVERSION, Jenkins, Deployment automation
* Creating pre commit hooks & post commit hooks for SVN
* Automating the Build process by writing different scripts.
* Maintaining the source code in SVN for various applications.
* Configure and maintain codebase to support the build and deployment of code on servers.
* Administered merge, build and deployment of the codes to all the environments.
* Develop and enhance current tool to suite ongoing need to support the build and configuration of releases of all product team.
* Developing the utility scripts to effectively reduce the time and manual effort.
* To configure and maintain codebase to support the build and deployment of code on servers.
* Provide pre commit hooks and post commit hooks for Subversion.

**Declaration**

I hereby declare that the statements made herein are true, complete and correct to the best of my knowledge and belief. I have not suppressed any material fact or factual information herein.

Place : Hyderabad

Date :