CORE COMPETENCIES ~ Ant ~ Maven ~ GIT ~ Bitbucket ~ Jenkins ~ Linux ~ Ansible ~ Shell Scripting ~R
June 2015 to June 2017 Masters of science information technology Hyderabad, Telangana JNTU
Devops Engineer

Devops Engineer - Nendrasys Technologies Pvt Ltd
Skill Details
DEPLOYMENT- Exprience - 27 months
Git- Exprience - 27 months
DOCUMENTATION- Exprience - 26 months
CHANGE MANAGEMENT- Exprience - 10 months
CONFIGURATION MANAGEMENT- Exprience - 10 monthsCompany Details
company - Nendrasys Technologies Pvt Ltd
description - Date

Project Description:
The Scope of the project is to design & develop e-commerce product features for sloan project. It's a basical

Responsibilities:
o Detailed technical Knowledge and hands-on experience on DevOps, Automation, Build Engineering and C
tion Management.
o Creating fully automated CI build and deployment infrastructure and processes for multiple projects.
o Developing scripts for build, deployment, maintenance and related tasks using Jenkins.
o Installing, configuring and maintaining Continuous Integration, Automation and Configuration Management
o Developing Ant, Maven and Shell scripts to automatically compile, package, deploy WAR, EAR and JAR fi
o Creating Repositories, branches, managing the permissions of users and maintaining GIT, Bitbucket
o Deploying and maintaining the code and application respectively and configuring the components which in
o Working closely with Architecture, Development, Test, Security and IT Services teams.
o Supporting Business Analysts in getting used to the newly created jobs and Release activities.
o Communicating daily with On-Site Team
o Analyzing the requirements and identifying gaps & tracking logs, issues.

PROJECT 2

Nendrasys Technologies Pvt Ltd.,
Project Name: Bangkok Bank Limited (BBL) Thaitrade (Commercial, E-commerce & Payment portal)
company - Nendrasys Technologies Pvt Ltd
description - Role: Devops Engineer
â■¢ Devops Engineer for a team that involved different development teams and multiple simultaneous softw
â■¢ Participated in weekly release meetings with different teams to identify and mitigate potential risks asso
â■¢ Responsible for Creating Repositories, branches, managing the permissions of users and maintaining G
â■¢ Creating fully automated CI build and deployment infrastructure and processes for multiple projects.
â■¢ Analyze and resolve conflicts related to merging of source code for GIT
â■¢ Responsible for creating Ant and Maven scripts for build automation.
â■¢ Implemented the setup for Master slave architecture to improve the Performance of Jenkins.
â■¢ Handled end-to-end deployments and code propagation's across different environments, DEV to PROD
â■¢ Handled the tasks of developing and maintaining the Change Tasks.
â■¢ Closely working with Developers, QA, Performance, UAT testers, IT Team.
â■¢ Created and maintained documentation of build and release processes and application configuration
â■¢ Coordinated with developers, Business Analyst and Mangers to make sure that code is deployed in the
environment.

PROJECT 1
Nendrasys Technologies Pvt Ltd.,
Project Name: Sloan Global Holdings (Sloan) (E-commerce)
company - Nendrasys Technologies Pvt Ltd
description - Project Description:
BBL is development of an e-commerce payment portal System. As such BBL require a system which can su
merchants B2B/B2C e-commerce portal with various payment options via both online and offline. To achieve
made an agreement with Thai Trade, Thai Trade is one of the leading e-commerce website recognized by T
government. In present Thai trade has a good base of users and sellers in several categories .The scope of
applications, which allow for online sales, distribution and marketing of electronics.

Responsibilities:
o Plan and track activities involved for build and deployment.
o Resolving build issues
o Developing scripts for build, deployment, maintenance and related tasks using Jenkins.
o Collaboration with Development, QA, Product managements on build plans & schedules
o Send daily and weekly reports to the team.
o Involved in creating repositories, branches, merging activities, backup and restore activities in subversion
servers.
o Maintenance of Maven, shell scripts for safe builds and deploys.