Hanesh Ramasundaram

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Objective

To serve the organization as an efficient Software Engineer which will enable to contribute the acquired technical skills & enhance further technical abilities which can result in continuous learning that simulate professional and personal growth.

Professional Overview

- Operating Systems: Unix, Linux, Windows
- Software Languages: Python(Boto3), Java
- Version Control Tool: GIT
- Continuous Integration Tools: Jenkins
- Deployment Tool: Ansible
- Container Management: Docker and Kubernetes
- RDBMS: MySql,Orcale
- Networking Tool: Putty.
- Cloud Computing   GCP,AWS(IAM,EC2,VPC,Lambda,CloudFormation, Cloudwatch, S3,Route 53,CloudTrail,LoadBalancing)
- Monitoring Tool: Nagios & Splunk
- Web Server: Apache Tomcat, Web Server.
- Other Tools :   Service-now(ITIL)

Accreditations

- **Edureka Certified** DevOps Engineer
- **Google Cloud Platform Certification in Coursera for Fundamentals**

Work Experience

Company: HCL Technologies
Client: Walt Disney
Duration: May 2016 – Till date
Designation: Software Engineer

Responsibilities:

- Handling various technical aspects like software application support, source code management, Continuous Integration process, workflows and documents management, monitoring critical paths & taking appropriate actions.
- To work on the deployment of python scripting for the deployment of EARs on the web application server
- Use Jenkins integrations & Deployment of code across various environments using Puppet
- Provision Docker Containers for Developers & Tester to mimic Production box for developing & testing new features, service & enhancements
- Monitor multi-tier environments using Nagios and Splunk.
- Coordinated in disaster recovery planning, testing, implementation and participate in business continuity planning

- Responsible for resolving the Incidents or Issue in the track.
- To perform software configuration management of the developed code.
- To maintain wiki pages in confluence about the on-going tasks.
- Collaborate with developers and architects to refine build, test, and release practices across the organization
- Implement Knowledge of Agile process & setting up of full-fledged DevOps culture for legacy distributed model
- Part of my profile was also modified to provide mentorship and floor support for new team members.

Educational Qualifications

- Bachelor's Degree in Computer Science and Engineering from

  K.Ramakrishan college of Technology 69 % in 2015.

- 12th Std from Navarasam Hr.Sec.School with 70 % in 2011.

- 10th Std from Trinity Academy Hr.Sec.School with 74% in 2009

Personal Details

- Name: N.Ramasundaram

- Address: Panicakampatti, Kulaithai, Karur

- Date of Birth: DEC 13, 1992

- Languages: Tamil, English, Telugu

Place: Chennai   Hanesh R