INTAZARUL HAQUE

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Software/DevOps/Cloud Engineer

Objective

Seeking a challenging job in an organization providing growth potential, motivation, ambiance and exposure. Would like to work in an organization that will give me a platform to utilize my skills and enrich my knowledge in the process to help in corporate growth with my initiative and managerial skills and to excel in the dynamic corporate environment without overlooking basic values of life.

Professional Preface

➢ Having 6.6 years' experience in the IT Industry, 2 years' experience as DevOps/Cloud Engineer

➢ Excellent communication and interpersonal skills with proven abilities in resolving complex application configuration management and pipeline related issues.

➢ We Build, Release and DevOps Engineering in Automating, Building, Deployment and administration of Linux.

OS	Linux, CentOS, Ubuntu
Cloud	AWS
Containerization	Docker
Networking Protocols	HTTP/HTTPS, FTP, SMTP
Scripting Languages	Shell scripting, YAML.
Configuration Management	Ansible
Source Code Management	GIT
CI/CD	Jenkins
Build tools	Maven, Docker
Web and Application Servers	Apache Tomcat 7.x, Nginx.
Databases	MySQL, RDS
Monitoring tools	Cloud Watch, Nagios
Other Tools Exposure	SonarQube, Nexus, Jira.
Programming Language	PHP
CMS Knowledge	WordPress
Frontend Tool	HTML, CSS, Bootstrap, Bootstrap 4, Bootstrap 5
Java scripting Tool	jQuery

Experience Summary

➢ Maintenance and Support for Production, QA, Staging Environments.

- CI/CD pipeline for production environment.
- Configuring Jenkins job with related Plugins for Testing, Artifactory, and Continuous Deployment to accomplish the complete CI/CD.
- Automated build and deployment using Jenkins, Maven to reduce human error and speed up production processes.
- Experience in using Tomcat web application server for deployments.
- Having experience in building the Docker images from Docker file.
- Deploying class files in jar files based on request
- Handling and monitoring all phases of Build activities using CI tools like 'Jenkins'.
- Hands on writing Ansible Playbooks.
- Hands on writing Docker files.
- Experience with AWS components such as EC2, S3, RDS, EBS, Security Groups, Route 53, VPC, Elastic cache, Snapshots and Cloud Watch.
- Monitoring remote hosts, servers by using Nagios monitoring tool and Cloud Watch.
- Ability to work closely with teams, to ensure high quality and timely delivery of builds and releases.

Professional qualification:

Work History:

Duration	Organization	Designation
Sep 2016 – Till Date	Taazaa	Software/ DevOps Engineer
Technologies	Jenkins, Ansible, AWS, Docker, Git, Linux Command, SonarQube, Apache Tomcat	

Key Deliverables/Roles and Responsibilities
- Maven used as build tool to build a source code
- Build and Release of artifacts on testing, Preprod and production Environments Using Ansible, Jenkins Jobs.
- Creating Jar/War files using Maven.
- Installation and configuration of Jenkins CI tool.
- Resolve problems related to Git.
- Installed required Jenkins plug-ins. and implemented Jenkins slave
- Configure Jenkins jobs for nightly and milestone builds.
- Creating and maintaining Jenkins Jobs.
- Responsible for creating the Jenkins pipelines for Automation job creation.
- Resolve builds related issues
- Work with Development Teams and Testing Team to establish a build schedule, execute the builds and troubleshoot build failures.
- Configuration of SonarQube with Jenkins.
- Managing Continuous Integration and Continuous Delivery using Jenkins and release management using SonarQube.

- ➢ Performed continuous Build and Deployments to multiple environments like Dev, QA and UAT.
- ➢ Writing Docker files and check in it to Git hub.
- ➢ Written Ansible playbooks to automate installation of Middleware Infrastructure like Apache Tomcat, JDK and configuration tasks for new environments etc.
- ➢ AWS – 2-tier & 3-tier architectures design and implement using AWS services (AWS EC2, S3, VPC, ELB, Auto-scaling, Route53, CloudFront, Elastic Beanstalk, SNS, IAM, RDS etc.
- ➢ Develop Application using PHP
- ➢ Develop Website using WordPress

Duration	Organization	Designation
Mar 2016 – Sep 2016	Divine Pixel	Software Engineer
Technologies	PHP, WordPress, HTML, CSS, Bootstrap	

Key Deliverables/Roles and Responsibilities
- ➢ Develop Static Website using Bootstrap & HTML CSS
- ➢ Develop Dynamic Website using WordPress CMS.
- ➢ Develop REST API using Core PHP
- ➢ Client Communication to understand client requirement & talk about business strategy
- ➢ Support Client for Application behaviors.

Education	B.Sc. IT with first class 2010-2013
	+2 State board from 2007-2009
	10th Matriculation 2007

Personal Details:

Address: Badarpur New Delhi.
Linguistic Abilities: English, Hindi
Gender: Male
Total Experience: 6.6 Years
Relevant Experience: 3 Years
Current CTC: 7 LPA
Expected CTC: 10 LPA
Notice Period: 2 Months

I hereby declare that above information is true to best of my knowledge.
INTAZARUL HAQUE