# VAISHALI GUPTA ⭐ Featured

A Qualified B.E. with 3+ yrs experience in L3 Analyst with a track record of spearheading technical teams to campaign DevOps, Automation. Proficient in design & implementation of complex and fully automated Continuous Integration, Continuous Delivery

Current Designation: Analyst (Cloud Devops Engineer)

Current Company: Barclays Technologies

Current Location: Pune

Pref. Location: Mumbai,Pune,Indore

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Total Experience: 4 Year(s) 0 Month(s)

Notice Period: 2 Months

Highest Degree:

Key Skills: Software Engineering,Application Monitoring,Project Management,Configuration Management,Pipeline Management,Stakeholder Management,Confluence,Jenkins,Docker,Maven,JIRA,HTML,Devops,Openshift,Continuous Delivery,Continuous Integration,Ansible

Verified :      Phone Number |      Email - id

Last Active: 20-Jan-21      Last Modified: 20-Jan-21

# Summary

A Qualified B.E. with 3+ yrs experience in L3 Support with a track record of spearheading technical teams to campaign DevOps, Automation. Proficient in design & implementation of complex and fully automated Continuous Integration, Continuous Delivery, Continuous Deployment pipelines and DevOps processes for Agile projects. At the same time also helping support team to automate various repetitive tasks. Adept at liaising with key stakeholders to initiate automation in SDLC, effectively execute mission-critical projects and deliver compelling business value to clients. In addition to all these i am serving as SAA to Barclays ToastMasters Club

# Work Experience

**Barclays Technologies** as Analyst (Cloud Devops Engineer)
Jan 2017 to Till Date

Barclays is a GBP 20 billion enterprise with expertise in banking domain within top 20 banks in the world.

Environment: Jenkins, Atlassian Stash, Docker, Vagrant, Red Hat, Java, GIT, JSON, API, Openshift v3, Docker, Kubernetes, Bladelogic, ELK, AppDynamics, Wily, Linux, Ansible

Performance Enhancement & Project Delivery

1. Empowering a team of 8+ Support Analysts to initiate & implement automation for executing complex pipelines.
2. Collaborating with internal team members and departments to spread the culture of DevOps across the floor
3. Coordinating with Developers & QA to assess performance & direct Continuous Performance Management via JVM
4. Ensuring timely project delivery by liaising with key stakeholders, Development Architects/Managers & developers
5. Facilitating a feedback loop for developers by developing quality frameworks to enhance contribution & boost quality
6. Coordinating with Developers to configure applications on openshift in multiple environments such as SIT, OAT and Prod.
7. Stakeholder Management & Workflow Optimization Rendering support to L2 team to conceptualize and deliver client-centric solutions.
8. Assisting the Release Manager and Development teams to deploy software releases.
9. Handling & prioritizing workflow based on departmental and organizational priorities
10. Providing continuous assistance in configuration management & simulation runs
Assisting the Development teams for executing various automation and configuration tasks

Developing & enhancing tools for continuous integration, automated testing and release management
Designing, developing and enhancing operational processes including automated backup and recovery procedures, security and patch management
Pipeline Management & Deployment
Deploying knowledge of networks, compute, cloud, virtualization, network infrastructure, circuits, data-center technologies and best practices
Training and mentoring L2 analyst and L3 analysts
Created continuous deployment pipelines and health check pipelines for L2 support teams
Automation & Process Optimization
Lead a team of 4 L3 Analysts freshers to develop and deploy BASH code for automating server builds & OS patches
Oversaw deployment of applications to development, testing and production environments
Created shell scripts and updated the scripts as per the requirement.
Configuration & Deployment
Designed a continuous deployment pipeline & integrated Git, Jenkins and Ansible across geographically separated hosting zones in enterprise .
Developed automation & deployment docker templates for various microservices.
Virtualization & Containerization
Appointed as a Subject Matter Expert to advise multiple teams on virtualization & containerization solutions
Developed environment provisioning solutions using Docker, Vagrant & Red Hat Satellite.
Conceptualized & developed solutions for the Development team to build, deploy, monitor & test applications

# Education

UG: **B.Tech/B.E. (Computers)** from **RGPV University** in **2015**

PG: **in 0**

# IT Skills

| Skill Name | Version | Last Used | Experience |
|---|---|---|---|
| **Jenkins, Java, HTML, CSS, Nexus,** | | | |
| **Waterfall, Agile, Scrum, JIRA , Docker,** | | | |
| **Jenkins, Dockers, Puppet, Confluence** | | | |
| **Ansible, Kubernetes, Python** | | | **0 Year(s) 0 Month(s)** |
| **Maven, Openshift, AppDynamics** | | | |

# Languages Known

| Language | Proficiency | Read | Write | Speak |
|---|---|---|---|---|
| **English** | **Expert** | | | |
| **Hindi** | **Expert** | | | |

# Affirmative Action

**Physically Challenged: No**

# Work Authorization

**Job Type: Permanent / Temporary**

**Employment Status: Full Time, Part Time**