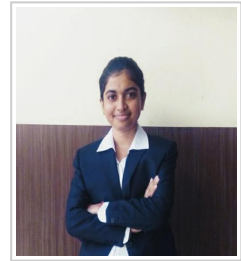


Deepika 

Analyst seeking roles in Software Engineering, Software Development, Application Development, servicenow, Devops, Release Management, Identity Access Management, Quality Management, Requirement Gathering, Ansible, Python, Jenkins, Docker, AWS, Shellscript, support

Current Designation: Application Development Analyst

Total Experience: 3 Year(s) 7 Month(s)

Current Company: Accenture

Notice Period: 1 Month

Current Location: Bengaluru / Bangalore

Highest Degree: B.Tech/B.E. [Computers]

Pref. Location: Bengaluru / Bangalore

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Analyst, Application Development, Devops, Release Management, Identity Access Management, Ansible, Python, Jenkins, Docker, AWS, ITIL, Servicenow, Salesforce, C, Project Management, Configuration Management, Incident Management, Production Support, Shell Scripting

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

An analyst with background in statistically informed Banking and Finance domains. Having 3.5+ years of experience in IT industry comprising of build release management, software configuration, design, development and cloud implementation.

Work Experience

Accenture as Application Development Analyst

May 2017 to Till Date

Developed and implemented software release management strategies for various applications as per agile process.

Enabled continuous delivery through salesforce deployment into several environments of test, QA, func and production .

Configured AWS CLI and performed necessary actions on the AWS services using shell scripting.

Set up and built AWS infrastructure with various services available by writing cloud formation templates in json.

Configured AWS Identity Access Management (IAM) Group and users for improved login authentication.

Developed lambda function setup for enabling effecient go-live release by writing script in python and json.

Worked on chaplette deployment for setting up bastion host for QA and production.

Worked extensively with AWS services like EC2, S3, IAM, CloudWatch, CloudFormation, SNS, and RDS.

Python scripting for automation of ICIMS activity.

Involved in process of SSL certificate upgrade for AWS servers.

Setup wavefront and splunk dashboards for setting up alerts for servers.

Responsible for performing tasks like branching, tagging, and release activities on version control tools like GitHub.

Responsible for continuous integration and continuous delivery process implementation using jenkins along with python and shell scripts to automate routine jobs.

Implemented Ansible Playbooks to manage configurations of AWS nodes and tested

playbooks on AWS instances.
Worked on 20+ automation scripts by applying shell scripts and CI/CD tools which reduced the manual intervention time.
Involved in providing support for Splunk, AppDynamics , UNIX, WebLogic deployment activities.

Education

UG: **B.Tech/B.E. (Computers)** from **Kalinga Institute of Industrial Technology, Khurda** in **2017**

Other Qualifications/Certifications/Programs:

AWS Certified Developer - Associate

IT Skills

Skill Name	Version	Last Used	Experience
Shell Script, C++, Ansible.			
Github, Jenkins, Ansible, AWS			

Languages Known

Language	Proficiency	Read	Write	Speak
English				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent
Employment Status: Full time