

NIKESH REDDY 

ITIL,AWS Cloud Engineer seeking roles in Software Development,Automation,Application Programming,Web Development,Requirement Gathering,Application Support,HTML,CSS,Javascript,User Experience,Apache Tomcat,Web Designing,Service Desk,Github,AWS

Current Designation: AWS cloud Engineer

Total Experience: 3 Year(s) 0 Month(s)

Current Company: HalSys IT Solutions

Notice Period: 15 Days or less

Current Location: Bengaluru / Bangalore

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

Pref. Location: Bengaluru / Bangalore,Chennai,Mumbai

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: ITIL,AWS Cloud Engineer,Software Developer,Software Development,Automation,Application Programming,Web Development,Requirement Gathering,Application Support,HTML,CSS,Javascript,User Experience,Apache Tomcat,Web Designing,Service Desk,Github,AWS

Verified : Email - id

Last Active: 22-Jan-21

Last Modified: 22-Jan-21

Summary

- * IT professional with over 2.7+ year's hands on experience in AWS Cloud environment, front end developing and testing.
- * Architected and Implementing cost effective solutions on AWS infrastructure using on demand instance
- * Experience in working on AWS and its services like AWS IAM, VPC, EC2, EBS, RDS, S3, Lambda, ELB, Auto Scaling, Route 53, Cloud Front, Cloud Watch, Cloud Trail, SQS, SNS.
- * Experience in Application support hosted on Linux Operating system.
- * Playing a significant role in establishing operational processes.
- * Collaborated with product management to design, build and test systems.
- * Collaborated with other developers to identify and alleviate the number of bugs in the software.
- * Identified and suggested new technologies and tools for enhancing product value and increasing team productivity.
- * Manage weekly and monthly Incident and Problem review meetings and provide data metrics to Leadership
- * To plan and design the structure and design of web pages.

Work Experience

HalSys IT Solutions as AWS cloud Engineer

Feb 2018 to Till Date

- * Hosting and managing 3 tier architecture Application with load balancing, monitoring, and logging features
- * Host website on Nginx / httpd / apache2/ tomcat.
- * Provide support around Identity and Access management lifecycles across AWS accounts
- * Managing disk space like extending partition.
- * Setting up cronjob
- * Enforcing existing process guidelines
- * Built VPCs from scratch, creating private and public subnets, creating security groups
- * Proactively monitor resources and application using AWS cloud watch.
- * Excellent working knowledge of Windows or Linux operating systems - experience of supporting and troubleshooting issues and performance
- * Strong knowledge of billing and tagging
- * Responsible for design, development, and implementation of Cloud solutions
- * Deploying systems in AWS environments
- * Worked on Route53 and CloudFront for UI based application.
- * Using S3 glacier for data archiving and long-term backup.

2. Front End Development (from Aug 2018 to June 2019)
- * Implementing web design and development principles to build stable software.
 - * Bringing mock-ups to life using HTML, CSS, JavaScript.
 - * Collaborating closely with the team to support projects during all phases of delivery.
 - * Building websites and apps that are responsive and usable.
 - * Monitoring website performance and rectifying front-end-related issues.
 - * Communicating technical issues in an understandable manner to the team and clients.
 - * Identifying innovative ideas and proof of concepts according to project requirements.
 - * Providing guidance and troubleshooting support to clients.
 - * Testing to identify bugs and technical issues before and after deploying.
 - * Documenting bug reports, tickets, and any code changes.
3. Testing (from feb 2018 to Aug 2018)
- * Strong collaboration skills allow me to work with teams made up of software developers, quality assurance specialists, and IT operations professionals.
 - * Collaborated on all stages of the systems development lifecycle, from requirements gathering to production releases.
 - * Tested Applications compatibility on different browser versions (IE, Firefox).
 - * Actively participated in smoke, functional and ad-hoc testing during SIT phase.
 - * Met with manager on a weekly basis to provide a detailed project report and milestone updates.
 - * Developed code fixes and enhancements for inclusion in future code releases and patches
 - * Monitoring and reporting on system and database backups to ensure they appropriately configured, implemented, and verified to enable recovery from failure

Education

UG: **B.Tech/B.E. (Computers)** from **Ballari Institute of technology and Management, bellary, Karnataka** in **2018**

IT Skills

Skill Name	Version	Last Used	Experience
AWS			
Shell Scripting			
Apache, Tomcat, NGINX			
Linux, Windows			
Kibana			
Git Hub			
Dynatrace, HP SiteScope			
Zabbix, uptime			
Atlassian, Service Desk			
Atlassian Confluence			

Languages Known

Language	Proficiency	Read	Write	Speak
English				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time