





System Engineer seeking roles in Software Application, Software Development, product deployment, Configuration Management, Requirement Gathering, Java, Python, Node.js,

ELK, Git, Jenkins, Docker, Kubernetes, Shell, Ansible, SQL,

perl, Javascript

Current Location: Hyderabad / Secunderabad

Pref. Location: Bengaluru /

Bangalore, Hyderabad, Visakhapatnam

Functional Area: IT Software - Application Programming /

Maintenance

Role: System Admin

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: System Engineer, System Admin, Software Application, Software Development, product

deployment, Configuration Management, Requirement Gathering, Java, Python, Node, js, ELK, Git, Jenkins, Docker, Kubernetes, Shell, Ansible, SQL, perl, Javascript

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

Highest Degree: B.Tech/B.E

[Electronics/Telecommunication]

Verified : L. Phone Number | Email - id

Last Active: 18-Jan-21 Last Modified: 18-Jan-21

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Work Experience | Education | IT Skills |

Summary

BE (Electronics and Communication Engineering) graduate from Raghu Institute of Technology, Visakhapatnam (Andhra University); offering over 3 years of rich experience with key focus in DevOps Engineering and Design & Development Successfully worked as System Engineer with Tata Consultancy Services

Expertise in DevOps dedicated to automation and optimization; worked on consultation as well as implementation front for the CI/CD

Pipeline

capabilities of leading initiatives to define, design and implement

DevOps end to end solutions and transformations covering CI,

CD for integrated lifecycle management

Provided insightful knowledge of business process analysis (Asls, To-Be) and design; managed application based Process

ReEngineering, Process Optimization, from technical solutions using

cutting-edge technologies

Wealth of expertise entails managing various projects such as Online

Shopping Application & Cloud Support

Expertise in Development, Build, Testing, Change, Deployment

Work Experience

Tata Consultancy Services as System Engineer Dec 2016 to Apr 2020

Key Result Areas:

Contributed in automating the product deployment process and creating an E2E pipeline for design and deployment using java, python, Git, and Jenkins

Supervised a team of three which works on assessing the quality of the product and also ensures smooth delivery of the product

Acted as a participant in the development of a project to create and build an environment suitable for product deployment

Analyzed client requirements and delivered immediate and standard solutions: associated as a developer of a web-based application that helps the client to avail the services provided by the development team

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Important

· Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld

Education

IT Skills

Skill Name	Version Last Used	Experience
DevOps, Java, Python, Node.js		
ELK, Git, Jenkins, Docker		
Kubernetes, Shell, Ansible		
SQL, perl, Javascript, Springboot		
JIRA & maven		

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Languages Known

Language	Proficiency	Read	Write	Speak
english				
hindi				
telugu				

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Affirmative Action

Work Authorization

Category: General Job Type: Permanent

Physically Challenged: No Employment Status: Full time

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