


Varun K R

Devops Engineer

 Bangalore, Karnataka, 560016

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Enthusiastic DevOps Engineer with extensive understanding of high availability architecture and concepts. Purpose-driven professional with capacity to be strong team player plus work effectively independently.



Skills

- Versioning tool : GIT
- CI : Jenkins
- CD : Spinnaker
- AWS : Amazon EC2,S3,IAM,EBS,ELB,VPC
- Containerization : Docker
- Scripting language : Shell,python
- Operating system : Linux,Windows
- Orchestration : Kubernetes,Rancher
- Monitoring tools : Prometheus,Grafana



Work History

DevOps Engineer

Mresult services , Bangalore, Karnataka

- Maintained Git workflows for version control (Source code Management)
- Hands-on knowledge of software containerization platforms like Docker and container orchestration tools like Kubernetes and Rancher
- Developed and maintained automated CI/CD pipelines for code deployment using jenkins and spinnaker
- Experience in managing server monitoring tools like Prometheus and Grafana
- Experience in managing docker image repositories like docker hub and Artifactory
- Hands-on experience in working with Atlassian tools like jira,bitbucket,confluence

2019-08 - Current

2018-08 - 2019-07

- Strong working knowledge of cloud environment and tools. Aws handon experience in network topology, protocols and debugging on linux systems
- Worked effectively with cross-functional design teams to create software solutions that elevated client side experience and significantly improved overall functionality and performance.
- Demonstrated ability to effectively establish and maintain working relationships across disciplines and across the organization
- Flexible and adaptable; able to work in ambiguous situations

Associate System Administrator

Torry Harris Business Solutions, Bangalore , Karnataka

- Implemented, developed and tested installation and update of file servers, print servers and application servers in all departments.
- Established network specifications and analyzed workflow, access, information and security requirements.
- Enhanced availability of infrastructure through enterprise-wide planning, thorough testing, efficient implementation and comprehensive support.
- Worked with users to determine areas of technology in need of improved usability.

2014-06 - 2018-06



Education

Bachelor's in Computer Science Engineering

ST PETER'S INSTITUTE OF HIGHER EDUCATION & RESEARCH - CHENNAI, TAMIL NADU

- Graduated with 6.26 CGPA

Pre University Education

SRI BHAGAWAN MAHAVEER JAIN COLLEGE - KGF, KARNATAKA

- Graduated with 48%

Secondary School Leaving Certificate

BEML HIGH SCHOOL - KGF, KARNATAKA

- Graduated with 72%



Accomplishments

Completed the following courses through Udemy

- Ultimate AWS Certified Solutions Architect Associate 2021
- Certified Kubernetes Administrator (CKA)