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Umesh Babu G ⭐ Featured

DevOps Consultant seeking roles in IT Infrastructure Management,System Analysis,Server Administration,Cloud Computing,Software Design,Product Management,Resource Planning,Release, terraform, Infrastructure as code, Management,DevOps,Azure,Unix,JBoss

Umesh Babu G

Current Designation: DevOps Consultant
Current Company: Digibee Microsystems
Current Location: Bengaluru / Bangalore
Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad
Functional Area: IT Software - Application Programming / Maintenance
Role: System Analyst
Industry: IT-Software/Software Services
Marital Status: Married

Total Experience: 7 Year(s) 0 Month(s)
Notice Period: 1 Month
Highest Degree: MCA [Computers]

Key Skills: DevOps Consultant,IT Infrastructure Management,Server Administration,Cloud Computing,Software Design,Product Management,Resource Planning,Release Management,DevOps,Azure,Unix,JBoss,Terraform,Infrastructure as code,Websphere Application Server

Verified : 📞 Phone Number | Email - id

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

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Summary

Software consultant with over 7 years of experience in System administration, Application Server administration (IBM Websphere), DevOps with the cloud environments on AWS and Azure. Extensive CI/CD experience on Azure DevOps to deploy applications and create infrastructure (Infrastructure as Code) in cloud environments.

Work Experience

● **Digibee Microsystems** as DevOps Consultant
Nov 2018 to Till Date

I have been involved in writing and improve CI/CD pipelines, processes and procedures. Build, maintain, and scale infrastructure for Production, QA, and Development environments.
Develop and maintain Build, Deployment, and Continuous Integration systems.
Active Participation in ongoing design, implementation, and maintenance of systems and tools across our stack. Also I have been working closely with Development and QA teams to help ensure end-to-end quality.
Supporting a Multi-cloud management product with respect to build, test and release to AWS cloud environments using Azure DevOps. This product helps Organisations to manage billing and resource management across multiple clouds (AWS, Azure and GCP).

● **Nielsen** as Technical Support Analyst
Jun 2013 to Sep 2018

Worked as a system analyst and IBM websphere administrator during my stint at Nielsen. As a system analyst helped the team in resolving windows, network and hardware issues. With keen interest in learning, I helped the development team in administering the deployments in IBM websphere servers. EAR/WAR deployments to Dev, Test, UAT and production environment and sanity-check post the deployments in every environment. Troubleshooting if there are any issues whilst the deployments using the logs aggregation from loadbalancer, webserver and the application server instances.
Supported Content management systems with respect to build, test and release management on webphere application server. The content management system helps business people to manage website content, marketing content and careers sections.
Along with the CMS systems I have also involved in creating infrastructure and deploying Java based applications on both Unix and Windows environments. All these applications were deployed onto Websphere Application server.
Created AWS cloud infrastructure with the help of network teams to deploy the applications on to EC2 servers on AWS

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Education

Education

UG: **B.Sc (Maths)** from **Kuvempu University, Karnataka** in **2007**

PG: **MCA (Computers)** from **MVJ College Of Engineering, Bangalore** in **2011**

IT Skills

Skill Name	Version	Last Used	Experience
Amazon Web Services (AWS)			
devops			
Azure DevOps			
Unix			
WebSphere Application Server			
JBOSS Application Server			
Weblogic Administration			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient	✔	✔	✔
Kannada	Proficient	✔	✔	✔

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**