



Milan Kumar Jha

I am seeking for DevOps Engineer Job with a leading organization of good reputewhere i can contribute my potential ability to the organizations growth and enhance my skills.

Block A new ashok nagar Delhi 110096

February 19, 1995

milanjha86@gmail.com

9262282800

www.linkedin.com/in/milan-kumar-jha-5bb0ba14b

INTERESTS

Learning new Skills Cooking

LANGUAGES

English Hindi
Professional Native

CERTIFICATIONS

DevOps Engineer (June 04, 2022)
edureka.co

Certificate ID : 22AGBHCA8

<https://www.edureka.co/>

AWS For Beginners

Great Learning

https://olympus.mygreatlearning.com/courses/21463/pages/introduction-and-why-cloud-computing?module_item_id=728179

Good hands on Linux troubleshooting skills ,AWS cloud services (EC2, S3, VPC, Route53, Cloud watch etc.)and source code Management(Version Control System) tools such as Git, GitHub and subversion. Proficient in developing CI/CD pipelines and knowledge of tools like Jenkins. Good understanding of infrastructure as code (Programmable Infrastructure), Software containerization platforms like Docker.

WORK EXPERIENCE

Civil Maps freelance DevOps Consultant (May 05, 2021 - March 02, 2022)
devops engineer

Deliver next generation distributed Application using verify of tools to include Linux ,Kubernetes, Ansible, Docker Troubleshooting build Deployment issue to communicate effectively, improve visibility across the CI/CD pipeline .

EDUCATION

Hindustan University,Chennai (June 10, 2013 - May 09, 2017)
B.Tech, Automobile(Motorsport) 1st Class

B.P.M.K Inter college (July 21, 2010 - May 15, 2013)
Intermediate, Science 1st Div

SKILLS

Linux	Git
github	Jenkins
Amazon Ec2	Amazon S3
VPC	AWS
Docker	DevOps

PROJECTS

Sample PHP application

Use the Master VM for Jenkins, Ansible, GIT ,Use the fresh instance for Jenkins Slave Node (Test Server),Add Build Pipeline Plugin and Post-build task plugin to Jenkins on the master VM, add PHP website to it using a Dockerfile, Push the PHP website, and the Dockerfile to a git repository,

Backup And Streaming Server using linux machine

Advanced Rsync Backup Options. . Installing Rsync for Local to Local Backups through linux machine. . Using Rsync Over The Network. . Advanced SSH Options with Rsync. . Streaming using VLC. . Also Using crontab to automated the whole process for backup purposes