**Resume:**

**xxxxxxxxxxxxx**

**Mobile: xxxxxxxxxx**

**Email ID: xxxxxxxxxxxxxx**[**@gmail.com**](mailto:jerryleen@gmail.com)

**Executive Summary:**

* Hands on experience In Cloud computing in IT Industry **DevOps & Linux, Git, GitHub, Maven, Jenkins,** Ansible**, Docker, Kubernetes, AWS**
* Experienced with SCM tool **GIT** along with **GitHub.**
* Experienced in Branching, tagging and version management strategies using **Git**.
* Experienced in build tools like**Maven.**
* Experience on continuous integration like **Jenkins.**
* Experienced on Jenkins by installing, configuring and maintaining for the purpose of Continuous integration (CI) and for End-to-End automation for all build and deployments.
* Good Experience on writing various scripts in Jenkins to monitor server health and self-heal if necessary. Also, configured email plug-in to send alerts based on groovy script.
* Experienced in implementing**Ansible** to manage all existing servers and automate the build/configuration of new servers and to setup Continuous Delivery Pipeline.
* Experienced in deploying micro services, including provisioning **AWS** environments using Ansible Playbooks.
* Experienced in Configuring and managing web Server and automating this using **Ansible**.
* Experienced in creating custom **Docker** Images using **Docker** file and creating **Docker** Volume and **Docker** Networking.
* Experienced with **Docker** on multiple cloud providers to build and containerize their application (CI/CD) to deploying either on public or private cloud.
* Good knowledge on **Kubernetes.**
* Experience on Docker orchestration and docker Docker containerization using **Kubernetes.**
* Good knowledge on **Apache - Tomcat server.**
* Have an ability to work on Multiple targets and can switch between different projects quickly as   per requirement.
* Experience in configure AWS services like **VPC, EC2, Autoscaling, IAM, EBS, ELB, Cloud watch, RDS, R53, AWS Lambda and S3.**

**Technical Experience:**

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| --- | --- |
| **Cloud Platform** | AWS. |
| **Containerization Technology** | Docker, Kubernetes. |
| **Version Tools** | GIT, GitHub. |
| **CI/CD Tools** | Jenkins, Ansible. |
| **Operating Systems** | Windows, Linux. |
| **Build tool** | Maven. |

**Personal Details:**

    Name       :     xxxxxxxxxxxxxxx

    Father name         : xxxxxxxxxxxxxx

    Date of birth       : xxxxxxxxx

    Gender       :      Male

    Address                 :        xxxxxxxxxxxxxx

    Marital status       : xxxxxxxxx

    Languages       : xxxxxxxxxxxx

**DECLARATION:**

I hereby declare that the above furnished information is true and promise that I will work hard up to the satisfaction of my superiors and company if I am provided with the opportunity.

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| --- | --- |
| Place: **xxxxxxxxxxx** | Yours Truly, |
| Date: | **xxxxxxxxxxxx.** |