**Gavhane Yogesh Ramesh**

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**Objective:**

To achieve a challenging career in System Engineering that can develop and

maximize my technical skills.

**Summary:**

* More than 2 years of experience in IT Software Industry.
* Proactive, Self-initiated and Team Player.
* Eager to learn and develop new technical skills.
* Self-Aware and well understand responsibilities.
* Calm Minded, Self-Motivated and Tech Savvy.

**Technical Skills:**

* Hands on Experience on Amazon Web Services such as Elastic Compute Cloud (**EC2**), AWS Elastic Block Store (**EBS**), AWS Simple Storage Service (**S3**), AWS Virtual Private Cloud (**VPC**) and AWS Cloud watch.
* Experience in Installing, Configuring, Monitoring and Maintenance of **Linux** based environments and related applications.
* Good understanding and Experience on **Chef Configuration Management Tool**.
* Working knowledge of **Wordpress**.
* Managed Linux or Unix Like operating systems such as Red Hat Enterprise Linux 7/6, Fedora, Ubuntu and Debian based operating systems.
* Developed scripts using **Bash** and **Python**.
* Developed Ruby scripts for **Chef Automation tool** and V**agrant**.
* Server **Virtualizations** on **Oracle Virtual Box**.
* Automating Repetitive Tasks using Configuration management Tools such as **Chef and Jenkins.**
* Working knowledge of **Git versioning**.
* Configuration and Maintenance of **Apache Web Server**, **Postfix**, **FTP**, **DNS**, **SSH**, **NFS**, **SAMBA.**
* Hands on Experience on Monitoring Tools like **Zabbix**.
* Hands on Experience on container services **Docker** .
* Good knowledge and understanding of databases **MySQL** .

**Professional Experience:**

**Designation**: **System Administration**

**Duration**: From Jan 2016 to Till Date (1 Year 5 Month).

**Employer**: Aurustech Private Limited

**Client**: Dataxu Inc.

**Core Duties and Responsibilities:**

* Experience in handling more than 24 billion traffic over 1000+ servers on Amazon cloud.
* Monitor Infrastructure using different monitoring tools zabbix , AWS Cloud watch

and Haproxy .

* Create Chef Cookbooks and Recipes which help to automate repetitive tasks such as

configuration and deployment of services

* Installation, Configuration and Maintenance of Web, Database and application servers on

Amazon Cloud.

* Developed bash scripts to automate repetitive tasks.
* Handled Weekly OnCall responsibilities 24/7 every month.

**Designation**: **System Support Engineer(Intern)**

**Duration**: From Aug 2015 to Dec 2015 (4 Months).

**Employer**: Mithi Software Technologies

**Core Duties and Responsibilities:**

* Installation, Configuration and Administration of Mithi hosted Mail servers.
* Migration of set-up from old solution to new solution.
* Performing remote administration of servers.
* Provide automated bash scripts file to reduce administrative operations. Good experience in

shell scripting,

* Create knowledge database.
* Prepare and execute test cases depending on customer solution.
* Provide monthly web-training to clients in premise.
* Assigned responsibilities of deployment of system, troubleshooting, disaster recovery and

System tuning.

* Improve the quality and service of deployment to improve customer experience. Projects

In-Premise and Sky-Connect Deployments.

* Responsibilities: POC (proof of concept) of solution and make sure that solution meets all of our technical requirement, Prepare deployment plan, deploy solution, Documentation.

**Migration and reconfiguration activities:**

* Responsibilities: Perform hardware migration from old hardware to new hardware. Depending on customer requirement, prepare plan and Migrate customer set up from cloud environment to in premise solution and vice versa.

**Automation of upgrade activity:**

* Responsibilities: Collaborate with product team to configure and prepare scripts for Jenkins. Perform upgrade activity on client servers using Jenkins tool

**Academic Qualification:**

**Bachelor of Enggineering in Computer Science Higer Second Class**

Dhole Patil College of Engineering, Pune under University of Pune

**Higher Secondery Education (H.S.C) First Class**

D. R. College of science & arts, Nandurbar under Nashik Board

**Secondary Education (S.S.C.) First Class**

D. R. College of science & arts, Nandurbar under Nashik Board

**Co-curricular Activities and Achievements:**

* Secured First position in IQ TEST at Tarang 2014 in College.
* Member of Computer Engineering Students’ Association in the college.
* Organized ‘Tarang-2013’ and ‘Tarang-2014’ under Computer Engineering Students’ Association in the college.
* Participated in ‘Kshitij’, the annual function of the college, as a co-ordinator.
* Attended the 2 days workshop of “Windows 8 Application Development”.
* Attended the 2 days workshop of “Android Application Development”.
* Participant in “Blood donation” camp.

**Personal Details:**

* Residential Address: C/O Ramdas Kandge,Om Sai Niwas,Kharadi,Pune 411014
* Date of Birth : 15 October 1991
* Marital Status : Single
* Nationality : Indian
* Gender: Male
* Languages known : English, Marathi, Hindi.
* Hobbies & Interest: Listening Music,VideoGames.