

**Name: Ramji Sharma**  
Email: [ramjis1986@gmail.com](mailto:ramjis1986@gmail.com)  
Ph: +91 7021381066.  
Linkedin:

<https://www.linkedin.com/in/ramji-sharma-aa762b8b>



Seeking a Suitable positions in the field of DevOps, AWS, where excellent analytical problem-solving skill, great interest in the concerned field, relevant knowledge and a strong

Work ethic can advance personal and Organizations growth and gives me a better stability.

## Profile Summary

- Having more than **7 years** of experience in the field of IT where Administration, trouble shootings are involved. Having more than **3 years** of experience in Linux, AWS, DevOps.
- Create Users, Group as per user creation policy.
- Installation of software and packages by using YUM server and RPM.
- Managing of partitions and File System using fdisk command.
- Implemented a **CI/CD** pipeline involving **Bitbucket, Jenkins, Ansible, Docker**.
- Troubleshooting of Linux and Windows Operating Systems.
- Knowledge & experience, Git Branching Like-Prod, DEV, & UAT Environment.
- Provide AWS service link S3 Bucket, EC2 instance to user by IAM Role.
- Knowledge & experience **AWS** service **VPC, EC2, RDS, S3, Route53, SNS, CloudFront, CloudWatch** and **IAM**.
- Performed S3 buckets creation, Implement static website hosting on S3 bucket.
- Branching, Tagging, Release Activities on Version Control Tool: Bitbucket.
- Implemented Continuous Integration using Jenkins.
- Good experience of GIT and Git Branching.(version control system).
- Monitoring of Servers and Network devices to ensure minimal downtime.
- Knowledge of Software Development Life Cycle Methodologies Waterfall, and **Agile**.
- Know the concepts in **Docker** like Dockerfile,Docker image, Docker hub.
- Knowledge & experience AWS ELK, Grafana, VPC Peering, Log Monitoring, Sonarqube.

## Technical Skills

- **DevOps Tools:** Aws DevOps, Git, Docker, Jenkins, Ansible, Bitbucket Pipeline, Kubernetes.Sonarqube.
- **Build Tool:** Apache Maven.
- **Version Control:** Git.
- **Source Control Management Tools:** GitHub, Bitbucket.
- **Cloud Platforms:** Amazon Web Services.
- **Monitoring Tools:** AWS CloudWatch.
- **SDLC:** Agile, Waterfall
- **Languages:** Python Basic.
- **Operating Systems:** Linux, RHEL, Ubuntu, Mac OS, Windows.

## Professional Experience

Organization	Designations	From	To
Team Computers Pvt. Ltd.	DevOps Engineer	8 <sup>th</sup> July 2021	Present

Techigent Technologies Pvt. Ltd	System Engineer –L2	10 <sup>th</sup> August 2020	30th April-2021
Ace brain System & Software Pvt.Ltd.	System Engineer	10 <sup>th</sup> March 2018	30th July 2020
Super Techies	Desktop Engineer	August 2015	Feb 2018
Gray Technologies Pvt. Ltd.	Desktop Support Engineer	December 2012	July 2015

## Education Details

- Bachelor of Arts (B.A.) and Master of Arts (M.A.)** - Dr.Ram Manohar Lohiya Avadh University Faizabad, Uttar-Pradesh. **Science**, secondary and highersecondary education U.P. Board, India.

## PROJECTS DETAILS

Project	<b>IDFC Bank –Mumbai</b>
Duration	8 <sup>th</sup> July 2021 to <b>Present</b>
Team Size	15
Role/Position	DevOps Engineer

**Organization:** Team Computers Pvt.Ltd.

**Skills:** Linux, macOS, windows, AWS, Git, Docker, Jenkins, AWS ELK, Grafana, VPC Peering, Log Monitoring,

### Project Work:

- Create Users, Group as per user creation policy.
- Installation of software and packages by using YUM server and RPM.
- Managing of partitions and File System using fdisk command.
- Linking files using Hard Link and Soft Link.
- Installation, configuration and Managing of Win 10, Ubuntu, Centos, MacOS, Linux machines.
- Provide AWS service link S3 Bucket, EC2 instance to user by IAM Role.
- Installation, configuration and Managing of Win 10, Ubuntu, Centos, Linux machines.
- Linking files using Hard Link and Soft Link.
- Creating AWS Instances and Resources.
- User management in Windows Ubuntu & AWS.
- Basic knowledge of DHCP, DNS, SCCM, Networking.
- Knowledge on Creation Virtual Networking.
- Secure the VM using Fire Wall and Network Security group.

Project	<b>HDFC Bank –Mumbai</b>
Duration	10 <sup>th</sup> August 2020 to 30 <sup>th</sup> April 2021
Team Size	10
Role/Position	System Engineer –L2

**Organization:** Techigent Technologies Pvt. Ltd.

**Skills:** Linux Ubuntu, macOS, windows10.

### Project Work:

- Installation of software and packages by using YUM server and RPM.
- File System operations (Create, mount, unmounts and remove)
- Linking files using Hard Link and Soft Link
- Creating & Managing notes groups, renaming groups, deleting groups.

- Solving password related problems of the users
- Troubleshooting Network issues.
- Desktops & Laptops OS, Hardware, Software troubleshooting skills.
- Troubleshooting of Linux and Windows Operating Systems
- Upgrading of firmware and BIOS
- Installation, configuration and Managing of Win 7, Win 10, Centos, Ubuntu Linux machines.

Project	<b>Tata Institute of Social Science –Mumbai</b>
Duration	10 <sup>th</sup> March 2018 to 30 <sup>th</sup> July 2020
Team Size	10
Role/Position	System Engineer

**Organization:** ACEBRAIN SYSTEM & SOFTWARE PVT.LTD.

**Skills:** Linux Ubuntu, Centos macOS, windows10.

**Project Work:**

- Desktops & Laptops OS, Hardware, Software troubleshooting skills.
- Troubleshooting of Linux and Windows Operating Systems
- Upgrading of firmware and BIOS
- Creating & Managing users / rename / delete users etc.
- Creating & managing groups / renaming groups / deleting groups etc.
- Solving password related problems of the users.
- Installation, configuration and Managing of Win 7, Win 10, Centos, Linux machines.
- Troubleshooting & Diagnosing of Laptop like Compaq, HP, Dell, Toshiba, IBM etc.
- Configuration of Printer, Modem, Scanner.
- Performed the installation of new IT equipment, system software and desktop computers.
- Installation, configuration and Managing of Win 7, Win 10, Centos, Ubuntu Linux machines.

Company	Super Techies –Mumbai.
Duration	August 2015 to Feb 2018
Team Size	10
Role/Position	Desktop Engineer

**Skills:** Ubuntu, Windows xp, 7, 8 & windows10.

**Work:**

- Desktops & Laptops OS, Hardware, Software troubleshooting skills.
- Troubleshooting & installing Windows Operating Systems
- Upgrading of firmware and BIOS
- Creating & Managing users / rename / delete users etc.
- Solving password related problems of the users.
- Troubleshooting & Diagnosing of Laptop like Compaq, HP, Dell, Toshiba, IBM etc.
- Configuration of Printer, Modem, Scanner.
- Performed the installation of new IT equipment, system software and desktop computers.
- Installation, configuration and Managing of Win XP, 7, Win 10 machines.

Project	<b>Department of Atomic energy (DAE) -Mumbai.</b>
Duration	December 2012 to July 2015.
Team Size	8
Role/Position	Desktop Support Engineer

**Organization:** Gray Technologies Pvt. Ltd.

**Skills:** Windows XP/7/8/Ubuntu & Networking.

**Project Work:**

- Configuration of Mailing ID's, Backup and troubleshooting mail.
- Mailing applications troubleshooting like MS Outlook express Windows mail and MS Outlook.
- Checking for updates for Microsoft applications and OS through local server.
- Managing issues of networks as well as hardware.
- Managing a network of Four hundred and fifty client node.
- Configuration of Printer, Modem, Scanner.
- Performed the installation of new IT equipment, system software and desktop computers.
- Installation, configuration and Managing of Win XP, 7, Win 10 machines

**Certificate:**

---

- **Simplilearn** online courses on **GIT, DevOps, Chef, Docker, Kubernetes.**
- GitOps Certified -From **Codefresh.**
- Redhat Certification Course **Linux** -2020 –Mumbai.
- Diploma in Hardware & Networking -2012 - Mumbai.
- Computer Hardware Maintenance in April 2012.
- CCC (Course on Computer Concepts) 2018.

**Personal Details**

---

Name	: Ramji Sharma
Father's Name	: Shri Ganga Ram Sharma
Date of Birth	: 05 October 1986
Passport NO.	: T4636894
Nationality	: Indian
Marital Status	: Married
Religion	: Hindu

**DECLARATION**

---

I hereby declare that the information furnished above is true and correct to the best of my knowledge and belief.

**Place:** Mumbai

**(Ramji Sharma)**

Date:

