

# RESUME



## RAJAT GUPTA

### Contact Information

+919935101090

### Permanent Address

86/126, Raipurwa, Kanpur  
Pincode : 208003

### Email

rajatgupta10@outlook.com

### Personal Data

#### Date of Birth

10-May-1994

#### Father's Name

Mr. Harishankar Gupta

#### Mother's Name

Mrs. Sanju Gupta

#### Nationality

Indian

#### Gender

Male

#### Marital Status

Single

#### Languages Known

- English
- Hindi

#### Hobbies

- Playing Cricket
- Watching Videos

#### Strengths

- Quick Learner
- Team Player
- Optimistic
- Self-motivated

### CAREER OBJECTIVE

To work in an organization offering a responsible, challenging and creative work profile, where I could get a continuous learning environment to enhance my technical skills and to take the organization to the apex of success.

### EDUCATION

Degree/Course	College/School	University/Board	Year of Passing	% Marks
B.Tech (Computer Science & Engineering)	Krishna Institute Of Technology, Kanpur	Dr. A.P.J. Abdul Kalam Technical University, Lucknow	2017	73.46
Intermediate	B.N.S.D Inter College, Kanpur	Uttar Pradesh Board, Allahabad	2012	68.8
High School	G.B.M.S Inter College, Kanpur	Uttar Pradesh Board, Allahabad	2010	63.16

### TECHNICAL SKILLS

- Cloud – Azure, AWS
- DevOps Tools – Bitbucket, JIRA, Confluence, Flyway DB Migration
- Container Technology – Kubernetes, Docker
- CM Tools - Ansible
- CI/CD Tools – Jenkins
- Code Analysis Tool – SonarQube, FxCop, OWASP ZAP
- Build Tools – MSBuild, Ant, Maven
- Scripting – Python, Bash
- Log Monitoring – ELK Stack, Splunk
- OS – RHEL, SUSE Linux, Windows Server
- Database – Oracle, MySQL

### Certifications

- AWS Certified Solution Architect Associate
- Red Hat Certified Ansible Specialist
- Microsoft Certified Azure Fundamentals

## WORK EXPERIENCE

### Accenture

Noida – Oct-2018 to Present

Application Development Analyst (DevOps Engineer)

Project - 1

- Responsible for production deployments of application and database scripts
- Responsible for creating CI/CD pipeline job and configuration management with Jenkins, Ansible
- Code Quality Analysis with FxCop, Sonarqube and Owasp ZAP
- Automate database deployment using Flyway tool
- Administering Atlassian Jira, Bitbucket and Confluence
- Log Monitoring Setup using ELK Stack, Grafana dashboarding
- Writing security audit and automation script in Python, Bash
- POC on AWS EKS, AWS Deployment Tools
- POC on Kubernetes, Ingress Controller, Kubernetes cluster monitoring with Prometheus.io

Project - 2

- Managing Microsoft Azure environment
- Terraform environment build
- Installing SAP Application, HANA DB and Pacemaker Cluster using Ansible
- Administering and configuring SUSE Linux for SAP applications
- Ansible playbook creation for configuration management, server audit and report creation
- Managing windows server build, configuration, domain join, patching, disk management
- Knowledge of Pacemaker Cluster
- Confluence documentation creation

### ACSG Corporate Pvt Ltd

New Delhi - July-2017 to Oct-2018

Linux Executive

- Lead a team size of 03 to 04 persons
- Responsible for setting up servers like Apache, WebMail, Hosting, FTP, DNS and On-demand server
- Responsible for Server and Log monitoring of servers
- Responsible for implementing higher information security standards and following them
- Involved in cloud security research and different kind of server setup

## DECLARATION

I hereby declare that the above mentioned information is true to my knowledge and I bear the responsibility for any incorrectness, if found in the above data.

**Date:**

**Place:**

**(Rajat Gupta)**