

# GUPTA ANUJ KUMAR

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Lingampally, Chandanagar,  
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## SUMMARY

Experienced professional with 3.5+ years in Cloud and DevOps, specializing in Multiple Cloud Platforms (GCP & AWS) and Docker, Kubernetes, Shell scripting, and Linux systems. Dedicated to driving organizational growth through expertise and innovation.

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## TOOLS & TECHNOLOGIES

- **Cloud Platforms:** GCP (Compute Engine | Cloud Storage | IAM | VPC | Cloud Run | GKE) | AWS
- **Containers & CI/CD:** Docker | Kubernetes | Git & GitHub | Jenkins
- **Monitoring:** Grafana | Prometheus | GCP Monitoring
- **Operating Systems:** Linux (Ubuntu | CentOS)
- **Scripting:** YAML | Terraform | Shell Scripting
- **Networking:** VPC | NAT Gateway | Firewall | Router

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## EXPERIENCE – Systems Engineer, Infosys Private Limited (September 2021 - Present)

### GE Appliances- DevOps Engineer (Oct 2022 – Present)

Job Responsibilities:

- Implemented and managed CI/CD pipelines using GitHub and Jenkins for seamless deployment and automation in cloud environments.
- Designed and implemented infrastructure as code (IAC) solutions using Terraform to standardize infrastructure provisioning and promote code reuse across projects.
- Managed and implemented Docker containers and Kubernetes clusters to facilitate scalable application deployment.
- Designed and implemented scalable and secure cloud infrastructure using Cloud services such as VM, VPC, IAM, App engine, Cloud Run, Cloud SQL and GKE.
- Conducted client discussions, created technical documentation, SOPs, and knowledge base articles to ensure clear communication and project execution.
- Implemented security and compliance controls following best practices to protect client data and applications using services such as IAM, Firewall and KMS.
- Collaborated with development teams to optimize application architecture and deployment on GCP, ensuring high availability, reliability, and performance.
- Monitored and troubleshooted cloud resources and applications using GCP Monitoring and Log explorer, ensuring high availability and performance.

## Google Sunrise Project- Cloud Engineer (Sept 2021 – Oct 2022)

### Job Responsibilities:

- Designed and implemented scalable and secure cloud infrastructure using GCP Cloud services like GCE, GKE, Cloud storage, Cloud SQL, VPC, Cloud Run, App Engine and Cloud Build.
- Managed GCP Infrastructure, addressing tickets raised by GCP cloud users (Platinum, Silver, and Gold tiers), utilizing services such as Compute Engine, Cloud Storage, IAM, and VPC, App Engine and GKE.
- Investigated user issues in Google Cloud Console to ensure prompt resolution and meet multiple deadlines.
- Proficiently handled global video conference (GVC) calls across different time zones.
- Documented tasks and created informative articles for future reference.
- Identified and reported bugs and Feature requests within GCP environments.

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### EDUCATION DETAILS

- **Bachelor of Technology (B.Tech) - Computer Science**  
Malla Reddy Institute of Technology, Hyderabad, Telangana State, 502110
- **Intermediate - Science**  
Gayatri Inter College, Hyderabad, Telangana State, 500019

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### CERTIFICATIONS

- **Associate Cloud Engineer** – Google
- **Docker & Kubernetes Practitioner** - Infosys

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### PERSONAL DETAILS

- **Languages known:** English, Hindi & Telugu (R,W&S)
- **Date of Birth:** 12/08/2000
- **Gender:** Male
- **Marital Status:** Unmarried
- **Interests:** Web3, Blockchain, Exploring
- **Additional Skills:** Open to new ideas/ways and Collaboration.
- **LinkedIn:** <https://www.linkedin.com/in/mrakbg/>

Mr. Gupta Anuj Kumar