

MEET HINGU

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PROFESSIONAL SUMMARY

Results-driven DevOps Engineer with 3.5 years of experience optimizing cloud infrastructure, automating deployments, and enhancing system reliability. Skilled in Google Cloud Platform (GCP), Terraform, Kubernetes, CI/CD, and cost optimization strategies. Proven ability to streamline workflows and improve system efficiency.

PROFESSIONAL EXPERIENCE

DevOps Engineer

Dec 2022 – Present

- Designed and deployed scalable cloud solutions using GCP, including Nginx, Redis, MongoDB, RabbitMQ, and Node.js.
- Managed cloud resources such as VMs, GKE clusters, artifact registries, and firewalls.
- Automated infrastructure provisioning with Terraform and configuration management via Ansible.
- Implemented CI/CD pipelines using Docker and Azure Pipelines, reducing deployment time by 30%.
- Developed Python scripts for resource tracking and automation, improving operational efficiency.
- Configured alerting systems and monitoring rules to ensure 99.9% uptime SLAs.
- Optimized GCP costs by monitoring usage reports and adjusting resources accordingly.

Graduate Engineer Trainee

Aug 2021 – Dec 2022

- Conducted usability, regression, and functionality testing for Jio.com & MyJio, enhancing product quality.
 - Automated testing processes, reducing manual effort and accelerating release cycles.
 - Documented and tracked software defects, ensuring quick resolutions.
 - Participated in technical hiring processes, evaluating candidates for software development roles.
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EDUCATION

- B.E. in Computer Engineering | University of Mumbai (Shah & Anchor Kuttchi Engineering College), 2021 (CGPA: 7.4)
- Diploma in Computer Science | K.J. Somaiya Polytechnic, 2018 (Score: 75%)
- SSC (10th Grade) | Maharashtra State Board, 2015 (Score: 81%)

CERTIFICATIONS & AWARDS

- Star Performance of the Year Award – Jio Platforms Ltd
 - Spotlight Appreciation Award for Automation POC
 - The Ultimate DevOps BootCamp 2023 – Udemy
 - Introduction to Containers with Docker, Kubernetes & OpenShift – Coursera
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SKILLS

- **Cloud & Infrastructure:** Google Cloud Platform (GCP), Terraform, Ansible, Kubernetes, Docker
- **DevOps & Automation:** CI/CD (Azure Pipelines, Jenkins), Git, Bash/Python scripting
- **Monitoring & Security:** GCP Monitoring, Grafana, SSL Management
- **Operating Systems & Databases:** Linux, Windows, MySQL, Firebase, MongoDB, Redis
- **Programming Languages:** C, C++, Java, Python